## **SHORTS**

#### Transformers watch

opened in 61 domestic IMAX theaters on end it took in \$466,407, or \$1,850 per Sept. 21, 11 weeks after its July 3 prescreen. As this issue went to press after its miere, having grossed more than \$300 third weekend, it had grossed a total of million domestically and somewhat more \$1.98 million, and had dropped to 170 than that overseas. It was a late addition to Imax Corporation's 2007 DMR slate, and the first non-simultaneous opening in four years. The IMAX edition contained about five minutes of footage not in the original release.

Neither Imax nor Paramount Pictures have released details about the film's performance in giant-screen theaters, which in the past has often meant that expecta-

tions were not met. In the week before the LF opening, Transformers earned \$601,000 on 467 screens, a per-screen average of \$1,287. The week it appeared in IMAX theaters, the count of conventional screens dropped to 324, and the total from all screens was \$1,822,517.

Assuming that the conventional theaters maintained the previous week's average, the IMAX theaters grossed about \$1.4 million the first week. (They probably earned a little more, since the conventional screens most likely continued their downward trend.) On these assumptions, Transformers has taken in at least \$3.9 million

theaters. If accurate, this is on a par with the lowest DMR performers of the last few years, such as 2006's V for Vendetta, The Ant Bully, and Open Season, and is the lowest by far in 2007.

### Sea Monsters in digital and LF

National Geographic's Sea Monsters: A *Prehistoric Adventure* opened on Oct. 5 in 70 LF 3D theaters and another 180

Transformers: The IMAX Experience both formats) of \$2,403. The next week-

item above), returns from the IMAX theaters were not separated out from those of the conventional screens, so no conclusions can be drawn about the relative performance of the formats. However, LF Examiner has heard anecdotally that the



Stephen Low's crew filming "The Empress."

in the four weeks it has been in IMAX theaters, perhaps because the chain theaters have not been as active in marketing the film locally as the institutional thea-

#### Summit to distribute Flv Me

nWave Pictures has struck a deal with Summit Entertainment to distribute Flv *Me to the Moon* to IMAX 3D and digital 3D theaters. Ben Stassen's animated film about three teenage flies who stowaway on digital 3D theaters, becoming the first film the Apollo 11 mission to the moon will be ever to open simultaneously in both for-released in two versions: the 85-minute mats and beating Robert Zemeckis' Beou- full-length feature, intended for commerwulf, the presumptive Hollywood claim- cial IMAX 3D and digital 3D theaters, and ant to that distinction, by more than a a 47-minute edition for institutional 3D and dome theaters that eliminates the other location, and the 12-plex that In its first weekend, Sea Monsters grossed Russian subplot. Distribution to institu-

\$605,722, for a per-screen average (across tional theaters will be handled by K2 Communications. Release is set for Aug.

Summit, which distributed 2005's Sahara, is "revamping itself as a full-service studio with an annual slate of up to a dozen pics," according to Variety. Its first As was the case with *Transformers* (see domestic production, the thriller P2, opens on Nov. 9.

### Low shooting train film in Canada

The Stephen Low Company has begun shooting for Rocky Mountain Express (wt), a giant-screen film about "the dradigital screens in multiplexes are doing matic story of the linking of eastern and much worse than the giant-screen film western Canada through the Rockies by

> the builders of the Canadian Pacific Railroad," according to director Stephen Low.

The film will feature "The Empress," a Hudson-type steam locomotive built by Montreal Locomotive Works in December 1930 and brought back to service in 2001 after a three-year restoration process. It is the only surviving locomotive of its class.

Filming of aerials has already begun, and principal photography will continue in 2007 and 2008, with a release set for spring 2009. It will be distributed by K2 Communications, which has partnered with Low on two previous films, 2004's Fighter Pilot and Legends

of the Sky, also currently in production.

### Istanbul IMAX moves across town

The AFM IMAX Theater in Istanbul, which opened in Maltepe on the Asian side of the city in July 2005, closed in August and its MPX projector was moved to a multiplex in the new Istinye Park Mall on the European side. The new 310-seat theater opened Oct. 7. The IMAX was originally planned for its present location, but construction wasn't completed in time, so the chain installed the projector in an existing multiplex in Maltepe.

According to AFM's Fatos Kiziltas, the new mall is much more upscale than the (see SHORTS on page 17)

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# **500 Attend GSCA Conference in Vancouver, BC, Sept. 23-25**

Show of the Giant Screen Cinema Asso other dome theater operators. Panel disbrings the total of giant-screen features ciation in Vancouver, BC, Canada, Sept. 23-25. The three days were packed from Westin Bayshore Hotel, a pleasant 15early morning to late evening with film screenings, professional development sessions, business meetings, receptions, ceremonies, and parties. Between New Films, projects, the overall mood of the confer- and development were also up, indicating Films in Production, and Films in Development, a total of 57 giant-screen movies than other meetings in the past few years. or concepts were presented, coincidentally exactly the same number offered ten years ago, when the industry last met in Vancouver.

As in 1997, the temperamental Vancouver weather largely cooperated with pleasant and cool sunny days, and only brief light drizzles on one day. The meeting was dustry premieres of Sea Monsters and the hosted by the IMAX Theatre Canada Place, where most of the film presentations were held, and Science World, the site of a reception and screening of National Geographic's Sea Monsters. Screenings of several new films were held in Sci-

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ore than 500 people attended the ence World's dome theater on the day 2007 Conference and Trade after the conference, for the benefit of cussions and meals were held at the minute walk from Canada Place along the city's attractive and developing harbor.

> Buoyed by the large number of new film Many delegates commented on the optimistic tone of the gathering and the sense that the industry was heading in the right direction.

### Films, new and in the works

The twelve new films included the infinal version of nWave Pictures' Flv Me to the Moon, as well as two animated films from Japan and two 3D animated shorts. The remaining six films had all been seen at the GSCA's Film Expo in Los Angeles in April.

African Adventure 3D: Safari In The Okavango. . nWave Pictures The Alps: Giants of Nature.... MacGillivray Freeman Films Dinosaurs 3D: Giants of Patagonia.. . Sky High Entertainment .. David Clark, Inc. Flv Me to the Moon.. . nWave Pictures Galaxy Express 999... . Toei Animation Lions 3D: Roar of the Kalahari...... ... National Geographic .National Film Board of Canada Mummies: Secrets of the Pharaohs........... Gravity Pictures The Scarecrow.......Cinema and Photo Research Institute Sea Monsters: A Prehistoric Adventure National Geographic Space Elevator.. Walk Co

The addition of Galaxy Express 999 and Space Elevator, the two Japanese titles, opening in 2007 to 16, including six DMR releases. Although not a record, it is a respectable total, and higher than the totals of all but one of the last ten years.

The numbers of films in production ence seemed more upbeat and positive an expected boost in new releases over the next two years. The history of the last ten years suggests that about 55% of all giantscreen films presented as being in development at an industry conference will be released within five years. Forty percent will never be made, and the remainder will be in production or still in development at the five-year mark.

This year's conference featured 16 Films in Production and 29 Films in Development. However, because GSCA categorizes projects on the basis of whether they show 15/70 footage at the conference, these numbers are slightly skewed. Two films "in development" were Hollywood The New Films (and their producers) films currently in production whose distributors did not present 15/70 footage because the DMR process is usually done only when the film is complete. At least three films "in production" have not begun principal photography and ran footage of tests or material originated in other formats. Thus it would be more accurate to say that there were 15 films in production and 30 films in development. The complete roster of films (listed by GSCA's criteria) is on pages 12-13. The entries have been updated with the latest pro-(see GSCA on page 6)

Premiering this month

Sea Monsters: A Prehistoric Adventure See page 2.

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### LF Examiner is 10 Years Old

ith this issue, Volume 10, Number 10, *LF* wrote an editorial called "End the Info Drought!" in **Examiner** completes its tenth year of publishing. At such milestones one feels almost obligated to use clichés like "it doesn't seem like ten years" or "where has the time gone?" But thinking back on the changes that the giant-screen industry, ples every aspect of our industry. this publication, and yours truly have been through over the past decade, it sometimes feels as if I've not most, non-profit institutional theaters treat spent my whole life publishing this newsletter. But perhaps that's because I actually have spent nearly half of my life involved with LF films and theaters.

Our industry has seen remarkable changes in the last decade, some positive, some painful. We've had our share of controversies and conflicts, of boom and bust. I was extremely lucky to start publishing just as a wave of new theater building and popularity for giant screen films began. The first issue of MaxImage! appeared just seven months before Everest opened the floodgates of media attention on our world, and brought many new people and companies into our industry and, fortunately, onto my

Many of those newcomers cleared out when they realized that making giant-screen films wasn't a license to print money, and they weren't going to as possible to include weekly or even daily reportmake the next Everest. The best of them caught the LF bug and remain with us. But the glut of new production, on top of the meltdown of the commercial cinema industry in 2000, and its devastating effect on a mostly innocent **Imax Corporation**, led to one of the biggest slumps this industry has faced. The first half of this decade was difficult for many in our business, and many had to find other ways to make

But this trial has had its benefits, too, among which I count the unification of the industry associations and the formation of the strong and effective Giant Screen Cinema Association

portant at the time, today seem less compelling. In 2000, we reported on the "threat" of Hollywood movies like *Fantasia/2000* and even more "dangerous" films such as *Haunted Castle*, which true today, "It's time for the LF industry to get serihad a horror theme and briefly hinted at torture. People warned that the family-friendly reputation of the giant-screen experience might be irreparably damaged. Then came DMR and MPX and the Rrated violence in the *Matrix* films and *300*, which made concern about the faintly scary scenes in PGrated Haunted Castle seem rather quaint.

But some topics from ten years ago are just as important today as they ever were. In April 2000 I cess of the multiplexes' switch to digital has been

which I urged all LF theaters to release more attendance data. Then as now, the fact that we can't provide potential sponsors with any hard data about the financial performance of films and theaters crip-

Paradoxically, the main roadblock is that many, if their attendance data as confidential, even though they have no nominal competitors. On the other hand, conventional film theaters and distributors, who are in bitter competition with one another, publish reams of data about every movie in release every day. And many institutional theaters take part in this process when it comes to the DMR films they run. But only a handful of theaters voluntarily provide the GSCA's Theater Attendance Reporting Program with one measly monthly number for their overall attendance.

I applaud the GSCA for reviving this program, and strongly urge all theaters to begin participating immediately. (See the section on the Members' Meeting in our coverage of the GSCA conference, on page 9.) But I also urge GSCA to expand the program as rapidly ing, and per-film reports, not just theater totals. And I encourage all theaters to release as much information as possible about their attendance and performance to the public, including to LFX, in whatever form they can.

To anyone, theater manager, museum director, or film distributor, who says that releasing this data will harm their organization in some way, I reply with a firm "Bullshit!" Prove it, or show us the data. Hollywood has not withered away and died by revealing, practically at a per-theater level, every aspect of its business on a daily basis. But the giant-screen industry has been, and continues to be, at risk of We've faced controversies that, while vitally imfailing because we don't know how we're doing, and can't provide a robust business model to anyone else who might help us.

> What I said more than seven years ago is just as ous and lift the counterproductive veil of secrecy under which we have being living. Only then will we build a truly robust industry.

> The next major issue we face is the conversion of film projection to digital. Our colleagues in the conventional cinema world are well on their way, and it behooves us to learn from their experience and

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### Directory, cont'd

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### **Experienced Imax SR Pro**jectionist Experienced IMAX SR

projectionist, 3-4 years maintaining and running 2D and 3D shows in a multiplex environment. Experienced in assembly of IMAX trailers and films (2D/3D). Experienced and self taught on most facets of the DTAC system, troubleshooting the system and Sonics systems. Experience with rectifiers and exhaust fan systems

Experienced on operation and troubleshooting of Hobart 3D (both North American and European) glass washing machines, inventory control on 3D glasses and maintaining re-

Experience on Showtime Laser and Intelligent light systems (cyberlight, technobeams), Avolite and Azure 2000 board, some experience on Vari-Lites.

Experience on 35mm proection unit (Bell X-1 manual). Assemble/disassemble of films/ trailers. Experience on Dolby A units, basic knowledge of Dolby CP650 unit.

Trained as an audio engineer, Graduate of Trebas Institute, Toronto. Experience in staging, lighting, set construction, sound design, and operations. Have worked at various live and theatrical venues.

Very pro-IMAX/LFF person. Totally dedicated to the industry. Marketing/ promotional ideas abound Willing to learn any IMAX

system. Willing to learn/work with any IMAX/LF film production, postproduction or any other aspect companies.

Very people-oriented. Enjoy telling people all about IMAX and the systems I have worked with. More than 13 years of combined experiences.

Married, no children. Canalian resident.

Past Instructor/Training Assignments include Natick, MA, and Moscow, Russia. Bill Killough, mbk@sympatico.ca.

\_\_\_\_\_

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**Premiering This Month** 

tures brought to life on the world's biggest screen. "National Geographic's giant-screen film Sea Monsters: A Prehistoric Adven-Narrated by Liev Schreiture brings to life the extraordinary maber, directed by Sean Philrine reptiles of the dinosaur age in both 3lips, produced by Lisa Truitt D and 2-D. Eighty million years ago, the and Jini Durr, written by American Midwest lay under a great Mose Richards, and photoinland sea where colossal creatures ruled graphed by T.C. Christenthe waves. From giraffe-necked Styxosausen. The original score is by rus and sea birds with teeth to the T-Rex Richard Evans, David Rhoof the ocean – the 40-foot super-predator des and Peter Gabriel, and Tylosaurus – these wondrous beasts defy the executive producer was

Timothy Kelly. Funded in

part by a grant from the Na-

tional Science Foundation.

**Sea Monsters: A Prehistoric Adventure** tory's grandest ocean crea-

Sea Monsters is distributed by National Geographic Giant Screen Film Distribu-



tion, and opened on Oct. 5 in 70 giantscreen theaters and 180 digital 3D thea-

the technical specifications established by has never failed to offer fatherly encourthe Digital Cinema Initiatives, the socalled "DCI specs." They provide open standards for image quality, data transmission, and security, and there is no reason why they shouldn't be adopted by the giant-screen world. Although the specs do dards, neither do they limit increases in resolution, contrast ratios, or other aspects of image quality.

imagination. In a remarkable journey, Na-

tional Geographic immerses audiences in

this unexplored world of the "other dino-

saurs," delivering the fascinating science

behind what we know and a vision of his-

ence (see page 10), Imax's Brian Bonnick referred to the DCI specs, but stopped short of saying that Imax's digital system would comply with them.

The giant-screen world should roundly reject any format proposed for giant-screen theaters or films that is not fully DCIcompliant, even if offered by an industry leader. A thicket of non-standard, incompatible, or proprietary digital theater sysgiant-screen digital to the detriment of all.

Before concluding, I must express my thanks to all those who have made LF Examiner the success it is. First and foremost, to my father, William Hyder, who has reviewed and offered corrections for every article of every issue since Vol. 1, No. 1, has provided invaluable guidance on the rather have followed. (Well, maybe profespractice and ethics of journalism, based on his 34 years as a newspaperman, and ism, that's a career one has to start at a

agement and wisdom.

Second, to Marty Shindler, who has been a fervent supporter literally since the beginning, and has written more for this publication than any other contributor. Although he no longer writes for LFX on not speak directly to giant-screen stan- a regular basis, he remains a great friend and trusted adviser.

Thirdly, to Larry O'Reilly, formerly of the National Museum of Natural His-In his presentation at the GSCA confertory, who suggested the idea of an LFindustry newsletter over lunch in Barcelona in 1996, just a few days after I learned that I was being laid off by the National Air and Space Museum. Without him, there would be no LFX.

All of the dozens of LF industry experts and veterans, too numerous to name, who have written for the newsletter have my sincere thanks, as do they and everyone Jan. 1, 2008. else who returned my calls or answered my tems would inevitably retard the growth of e-mails to keep me - and thus you - informed about the giant-screen world.

And finally to you, the readers and subscribers who have been my direct form of support, and particularly to the handful who have subscribed since the beginning.

As I start my second decade of publish ing, I can't think of a career path I would sional racecar driver, but unlike journal

very young age.) I feel privileged to work with and for the talented, dedicated, and principled people who make and show the remarkable films that define our industry. I'm not a scientist, or a filmmaker, or a theater manager (anymore), but I hope that this publication plays some small part in the great work that most giant-screen films strive for: helping people better understand the world around them.

I sometimes wish I had chosen a more lucrative career than specialized journalism, but the satisfaction of being my own boss and covering a business I love has made up for most of that dissatisfaction. And for that I thank everyone in the giantscreen world.

-James Hyder

P.S. Subscription rates are going up on

### Corrections

The September Biz item on Flight of the Butterflies repeated errors that were stated or implied in an SK Films press release. The film is being produced by Principal Large Format and SK Films. Joanna Baldwin Mallory is coexecutive producer and the principal investigator for the NSF grant that was awarded to the Filmmakers' Cooperative of Boston to support the film. (Because SK and Principal are not U.S. companies, they were not eligible to apply directly for the NSF grant.)

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### THE BIZ

#### **FILM STOCK DEALS**

### Imax restates results again

In early October, Imax Corporation reported that it had discovered errors in accounting for seven real estate leases, and that it would therefore restate its financial results for the periods 1997 to 2002, for 2006, and for the first two quarters of 2007. The company said that the "aggregate amount of the change at issue is approximately \$5.5-\$6.5 million, with 1997-2002 period."

The company had incorrectly recorded certain rent reductions in the years they were received, instead of spreading them across the remaining lease period. To correct this, the \$5.5-\$6.5 million "will be amortized into income over the remaining terms of the applicable real estate leases," according to a press release.

that Imax has corrected its financial state- companies' existing relationship to 21 ments. In July, the company issued re- IMAX theaters by 2009. The deal with stated earnings reports for several periods China's Wanda Cinema Line Corporabetween 2002 and 2005, and released its long-delayed results for the year and quar- Asia. The Goodrich signing will expand ter ending Dec. 31, 2006. (See LF Exam that chain's IMAX inventory to four by iner, September 2007.)

### Catalyst suit still on in Canada

press release stating that bondholder Catalyst Fund Limited Partnership II had withdrawn the lawsuit it filed in New York State Supreme Court that sought to invalidate the consents Imax had received from bondholders to extend the filing deadlines for its 2006 financial reports. (See The Biz, the new JV will expand that lead. The first May, Summer, and September 2007.)

release disputing the implications of TN, and Las Vegas, NV, by the end of this Imax's statement, and explaining that it "did not discontinue [the New York case] because it was giving up its challenge to Imax's conduct." Rather, the move allows tle, WA, and two locations in the western bia. Catalyst, which holds Imax stock and U.S. to be announced. The deal provides some \$62 million in Imax bonds, "to purfor the film-based projectors to be sue additional remedies in Canada that switched to digital technology "when it is are not available in New York, including available.' the appointment of an inspector to over-

see Imax."

Catalyst's release claimed that Imax had sought to avoid the Canadian penalties by moving to have the New York action dismissed with prejudice. The court rejected that motion, and allowed Catalyst to withdraw without prejudice, permitting the Canadian case to move forward in the Ontario Superior Court.

Imax's Oct. 11 statement asserted that approximately \$5 million relating to the both the New York and Canadian cases were without merit.

### Imax signs four theater deals

Imax Corporation has signed a fivetheater joint venture deal with Regal Cinemas, Inc., a ten-theater deal with a Chinese exhibitor, a two-theater deal with Goodrich Quality Theatres in Michigan, and a single-theater deal in Casablanca, This is the second time in three months Morocco. The Regal JV will expand the tion is Imax's largest multi-theater deal in 2009. And the Moroccan installation will be the first in that country.

These are also the first signings for On Oct. 11, Imax Corporation issued a IMAX's new digital projection system, some of which may be installed as early as next summer. (See item below.)

Regal is the world's largest cinema chain, with nearly 6,400 screens in 529 locations. With 16 IMAX houses, it is already the world's largest IMAX operator; two theaters under the present agreement The next day, Catalyst issued a press will be MPX systems to open in Knoxville, year. The remaining three will use the IMAX digital projection system and will open in late 2008 and early 2009 in Seat-

gal and Imax this year. In May the chain opened MPXes in San Diego, CA, and Portland, OR. The other 14 Regal IMAX theaters are leased systems.

The Chinese deal entails the installation of three MPX and seven digital systems, all to be installed in new multiplexes by 2010. The first two will open in Changsha and Changchun by the end of 2007; other locations include Beijing, Chongqing, and Wuxi. According to an Imax press release, Wanda "has options to upgrade the three MPX theater systems to IMAX digital on pre-negotiated terms, and to opt out of the final five installations subject to a material penalty.'

Wanda Cinema Line Corporation is a subsidiary of the Wanda Group, and currently operates 121 screens in 15 locations, with plans to open another 80 screens this year. According to Imax, Wanda plans to have between 15 and 20 IMAX theaters by 2010, making it the largest IMAX exhibitor outside North

Goodrich Quality Theaters has opened two MPX houses in the last year, and the new agreement calls for a third to open in new multiplex in Indianapolis next March. The fourth theater will be a digital system to be installed in late 2009 at a location to be announced.

HOTB

India

JIAC

L&C

L5

Lions3D

LivingSe

LOLL

M3D

MOF

MOTM

MOTN

Mummies

MysticInd

**NASCAR** 

M3Dcc

MagDes

ΙW

HumanBod

Hurricane on the Bayou

India: Kingdom of the Tiger

Journey into Amazing Caves

Lions 3D: Roar of the Kalahari

Legend of Loch Lomond, The

Lost Worlds: Life in the Balance

Misadventures in 3D (ColorCode)

Mummies: Secrets of the Pharaohs

NASCAR 3D: The IMAX Experience

L5: First City in Space

Misadventures in 3D

Magnificent Desolation

Mountain Gorillas

Mysteries of Eavpt

Magic of Flight, The

Mystery of the Maya

Mystery of the Nile

Mystic India

Lewis & Clark: Great Journey West

Human Body, The

Into the Deep

Living Sea, The

Harry Potter and the Order of the Phoenix

2006

2007

2001

2002

2001

2002

1996

2007

2002

2001

2003

2004

2005

1992

1998

1997

1995

2005

2007

2005

2004

3D

ЗD

MFF

WR

NGD

PCI

IMAX

MFF

NGD

IMAX

NGD

MFF

SKF

PCI

NGD

NGD

IMAX

IMAX

NGD

RFI

MFF

GSF

GSF

IMAX

The theater in Casablanca is being built by developer Al Amine Investissement in the Morocco Mall, which is expected to be the largest shopping center in the country. The theater will open in early 2009, and although the contract specifies an MPX system, the companies have agreed that Imax's new digital system will be installed if it is available at the time. Al Amine is jointly held by Aksal Group and Nesk **Investment**, two fashion companies operating in Morocco and based in Saudi Ara-

### Imax moves up digital launch

Imax Corporation said in mid-October that it will unveil its digital projection sys-The deal is the second JV between Retem earlier than previously announced.

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### Key to Film Abbreviations

		Ke	y to	Film A	Abbrev	riations				
Film	Title	Year		Dist	Film	Title		Year		Dist
300	300: The IMAX Experience	2007		WB	ND	Neelkanth Darshan		2005		unk
Africa	Africa: the Serengeti	1994		HMNS	Niagara	Niagara: Miracles, Myths, an	d Magic	1987		NGD
AfricAdv	African Adventure 3D	2007	3D	nWP	OnĞuard	On Guard	Ü	1999		unk
AIA3D	Adventures in Animation 3D	2004	3D	BFI	00	Ocean Oasis		2000		SFI
AIWC	Adventures in Wild California	2000		MFF	OW3D	Ocean Wonderland 3D		2003	3D	3DEL
AJ	Amazing Journeys	1999		HMNS	Ozarks	Ozarks: Legacy and Legend	(aka Fiddle)	1993		IMAX
Alamo	Alamo: The Price of Freedom	1988		MFF	RATW	Ride Around the World		2006		GSF
Alaska	Alaska: Spirit of the Wild	1997		HMNS	Rheged	Rheged: The Lost Kingdom		2000		unk
ALBT	Australia: Land Beyond Time	2002		HMNS	Roar	Roar: Lions of the Kalahari		2003		NGD
AlienAdv	Alien Adventure	1999	3D	NGD	ROF	Ring of Fire		1991		SMM
Alps	Alps: Giants of Nature, The 2007 MFF RovMars Roving Mars							2006		BVP
Amazon	Amazon	1997		MFF	SeaMonst	Sea Monsters: A Prehistoric	Adventure	2007		NGD
Antarc	Antarctica	1991		MSI	Sharks3D	Sharks 3D		2004	3D	3DEL
AOTD	Aliens of the Deep	2005	3D	BVP	SI	Survival Island		1995		IMAX
Bears	Bears	2001		PCI	SM3	Spider-Man 3: The IMAX Exp	perience	2007		WB
Beavers	Beavers	1988		SLC	SOA	Spirit of American		1999		unk
BP	Blue Planet	1990		IMAX	SOLOE	Secret of Life on Earth, The		1996		IMAX
Bugs	Bugs!	2003	3D	SKF	SOSPI	SOS Planet		2002	3D	NGD
CRA	Coral Reef Adventure	2003		MFF	SpaceSta	Space Station		2002	3D	IMAX
CTPA	China: The Panda Adventure	2001		IMAX	SU	Straight Up: Helicopters in A	ction	2002		SKF
CV	Cosmic Voyage	1996		IMAX	T40	Titanica (short)		1992		IMAX
Cyberwor	Cyberworld 3D	2000	3D	IMAX	ToFly	To Fly!		1976		MFF
DinoAliv	Dinosaurs Alive	2007	3D		Transfor	Transformers: The IMAX Exp	erience	2007		PPC
DinoGOP	Dinosaurs 3D: Giants of Patagonia	2007	3D	SHE	Trex	T-Rex: Back to the Cretaceo	US	1998	3D	IMAX
DIS	Destiny in Space	1993		IMAX	TRF	Tropical Rain Forest		1992		SMM
Dolphins	Dolphins	2000		MFF	Vulcania	Vulcania		2002		unk
DS3D	Deep Sea 3D	2006	3D	IMAX	WATE	Wild Australia: The Edge		1997		MSI
E3D	Encounter in the Third Dimension	1999	3D	NGD	Whales	Whales		1996		NGD
EMSH	Eruption of Mount St. Helens, The	1980		NGD	Wildfire	Wildfire: Feel the Heat		1999		PCI
Everest	Everest	1998		MFF	Wolves	Wolves		1999		PCI
FightPil	Fighter Pilot: Operation Red Flag	2004		K2	WS3D	Wild Safari 3D		2005	3D	NGD
FOK	Fires of Kuwait	1992		IMAX	WTW	Wired to Win		2005		NGD
FON	Forces of Nature	2004		NGD	ZionCany	Zion Canyon (aka TOTG)		1994		BFI
Galapago	Galapagos	1999	3D	IMAX						
GAW	Great American West, The	1996		K2						
GC	Grand Canyon: The Hidden Secrets	1985		NGD	(	October 2007 E	Rookin	as C	OUr	nt
Greece	Greece: Secrets of the Past	2006		MFF		Jetobel 2007 L		<del>9</del> , C	Jui	
HaunCast	Haunted Castle	2001	3D	NGD	# Film	# Film	# Film		# Fil	m
HC	Hail Columbia!	1982		IMAX						
HCBTD	Hearst Castle: Building the Dream	1996		NGD	83 SeaMo		2 Alamo			BTD
HeartSon	Heartsong	1994		unk	62 Transfo	or 6 CRA	2 Alaska		1 He	artSon
					(A LIOTE	/ D	0 00		4 1	

	<del>100.</del> <del>100.</del>				
# Film	# Film	# Film	# Film		
83 SeaMonst	7 Trex	2 Alamo	1 HCBTD		
62 Transfor	6 CRA	2 Alaska	1 HeartSon		
60 HOTB	6 Dolphins	2 BP	1 India		
53 DS3D	6 Lions3D	2 ITD	1 L5		
35 DinoAliv	6 00	2 JIAC	1 LOLL		
28 Alps	6 Whales	2 LivingSe	1 MG		
26 WS3D	5 AfricAdv	2 MOTM	1 ND		
25 DinoGOP	5 Bears	2 RovMars	1 Niagara		
21 Sharks3D	5 Bugs	2 SI	1 OnGuard		
19 Mummies	5 Galapago	2 T40	1 Ozarks		
17 HaunCast	5 GC	2 Wildfire	1 Rheged		
17 HPOOTP	5 MOF	1 Africa	1 Roar		
16 SpaceSta	4 ALBT	1 AIA3D	1 ROF		
15 MOE	4 AlienAdv	1 AIWC	1 SM3		
14 HumanBod	4 ToFly	1 Amazon	1 SOA		
14 MagDes	3 Antarc	1 AOTD	1 SOLOE		
14 MOTN	3 Cyberwor	1 Beavers	1 SOSPI		
11 FON	3 Everest	1 CTPA	1 TRF		
11 OW3D	3 LW	1 CV	1 Vulcania		
10 WTW	3 M3D	1 DIS	1 WATE		
9 FightPil	3 MysticInd	1 E3D	1 ZionCany		
9 Greece	3 SÚ	1 EMSH			
8 NASCAR	3 Wolves	1 FOK			
7 L&C	2 300	1 GAW			
7 RATW	2 AJ	1 HC			

Theater	Film	Open	Close	Theater	Film	Open	Close	Theater	Film	Open	Close
	DS3D	12/1/06	12/31/07		HOTB	12/26/06	12/25/07		Mummies	8/20/07	12/31/07
	HOTB	9/7/07	3/6/08		SeaMonst	10/5/07	10/5/08		SeaMonst	10/5/07	10/5/08
	MOTN	1/12/07	1/11/08		Transfor	9/21/07	11/07		Transfor	9/21/07	11/07
•	Transfor	9/21/07	11/07	Sendai CSC	DinoGOP	4/07	10/07	Tianjin	Antarc	9/11/07	3/9/08
	Mummies	9/4/07	1/18/08	Seoul CGV	Cyberwor	3/3/06	3/2/08	Tigard Reg	300	10/19/07	
	FON	6/1/07	11/30/07	Shakopee	Dolphins	5/12/07	10/30/07		Transfor	9/21/07	11/07
	Alps	4/6/07	4/5/08	Shreveport	DS3D	10/1/07	5/31/08	Tijuana	MOTN	10/21/06	10/20/07
	HOTB	2/07	1/15/08		HOTB	12/23/06	12/22/07		00	10/18/01	12/31/07
	HPOOTP	8/17/07	10/07		MOTN	4/7/07	4/7/08	Tokorozawa	LW	10/2/07	1/4/08
	Lions3D	7/1/07	12/31/07		WTW	7/7/07	7/7/08	Tondabayashi	DinoGOP	4/07	10/07
	SeaMonst	10/5/07		Singapore DC	Everest	9/1/07	2/29/08	Toronto Cpx	Transfor	9/21/07	11/07
	Transfor	9/21/07	11/07		OnGuard	2/13/99		Toronto OP	MOE	1/1/07	12/31/07
9	BP	4/12/07	6/30/08	Singapore SC	DinoGOP	4/07	10/07		WS3D	6/1/06	12/31/07
	Dolphins	6/1/07	12/31/07		HOTB	2/1/07	1/31/08	Toronto OSC	HOTB	10/15/07	10/14/08
	HOTB	1/12/07	1/11/08		Mummies	10/1/07	3/30/08		T40	6/1/07	1/6/08
	L&C	1/1/07	5/31/08	Sinsheim	DinoGOP	4/07	10/07	Toulouse	DIS	2/5/07	1/4/08
	Mummies	3/2/07	11/1/07		DS3D	5/4/06	11/3/07		SpaceSta	5/10/05	1/08
	SeaMonst	10/5/07	3/31/08		WS3D	6/30/05	6/30/08	Townsville	DS3D	7/17/06	7/6/08
	WS3D	3/10/07	3/31/08	Sioux Falls	Amazon	10/6/07		Tulsa Cmk	SeaMonst	10/5/07	10/5/08
	Bears	5/31/06	5/31/08		HumanBod	6/1/06	5/31/08	l	Transfor	9/21/07	11/07
	Wolves	5/31/06	5/08		L&C	6/1/06	5/31/08	Valencia Spn	Alps	10/14/07	10/14/08
	Alaska	1/13/07	1/2/08		MOE	6/1/06	5/31/08	Vancouver Imx	AfricAdv	6/6/07	
	GAW	1/13/07	1/12/08		RATW	10/6/07	3/30/08		DinoGOP	4/20/07	10/07
	HumanBod	10/1/07	9/30/08		WTW	5/26/07	10/5/07		SeaMonst	10/5/07	
	SeaMonst	10/5/07	10/5/08	Sofia CC	AlienAdv	7/1/07	6/30/08	1	WS3D	4/8/05	12/31/07
	WTW	6/15/07	1/3/08		Bugs	9/21/07		Vancouver TWS	HOTB	12/23/06	12/22/07
	Transfor	9/21/07	11/07		Cyberwor	10/13/06	10/12/07		HumanBod	10/22/04	6/30/08
	ALBT	3/9/07	6/30/08		Galapago	2/5/07	2/4/08		Mummies	6/15/07	6/30/08
	Greece	5/1/07	11/1/07		SpaceSta	2/16/07	1/31/08	Vaughan Cpx	Transfor	9/21/07	11/07
	HOTB	12/22/06	12/21/07	Speyer Imax	Alps	5/30/07	5/29/08	Veracruz Cpl	OW3D	5/11/07	12/31/07
	ROF	9/19/07		Spokane	Dolphins	7/1/07	6/30/08	Victoria DCI	Greece	2/16/07	2/15/08
Saint Petersburg Kro		10/5/07	10/4/08		FON	8/20/04	6/30/08		SeaMonst	10/19/07	10/9/08
Saint Petersburg NA	DS3D	5/17/07	5/16/08		GC	6/1/07	11/30/07		T40	4/17/07	10/31/07
	Trex	4/25/07	4/24/08		HOTB	3/16/07	3/15/08		WS3D	6/29/07	6/28/08
	DinoAliv	5/26/07	11/26/07		HPOOTP	7/11/07	10/4/07	Virginia Beach	DinoAliv	4/11/07	4/1/08
	DS3D	3/3/06	3/2/08		JIAC	7/1/07	6/30/08		DS3D	3/3/06	9/1/08
	Everest	6/15/06	12/07		L&C	2/10/06	12/31/08		SeaMonst	10/5/07	10/5/08
	MOTN	1/5/07	1/4/08		MOF	1/1/07	6/30/08	Vulcania	FON	1/1/06	12/31/07
	SeaMonst	10/5/07	10/5/08		SeaMonst	10/5/07	10/5/08		Vulcania	2/22/02	
	ToFly	6/15/06	12/07	Sterling Heights Al	ИC	SeaMonst	10/5/07	Wakayama	DinoAliv	7/6/07	12/31/07
San Antonio 2D	Alamo							Warner Robins	ToFly	7/92	
	HOTB	12/22/06	12/21/07		Transfor	9/21/07	11/07	Warsaw CC	DinoAliv	9/3/07	2/3/08
	Alamo	2/20/07		Stockholm	DS3D	5/11/07	5/10/08		M3D	6/1/07	12/31/07
	DS3D	1/5/07	1/4/08		HumanBod	11/30/01	12/31/07		OW3D	2/23/07	12/31/07
	00	3/31/01	12/07		WTW	2/1/07	1/31/08		WS3D	9/1/07	12/08
San Diego Reg	300	10/19/07		Sudbury	Alps	6/25/07	6/24/08	Washington NASM	FightPil	3/11/05	5/08
	Transfor	9/21/07	11/07		HOTB	9/4/07	9/3/08		MagDes	9/23/05	
San Diego RHF	AIWC	6/28/07	9/30/08	Sydney WBS	DinoAliv	9/27/07			ToFly	7/1/76	
	Alps	3/30/07	10/4/07		DinoGOP	4/07	10/07	Washington NMNH	Lions3D	2/1/07	2/28/08
	CRA	10/1/06	9/30/08		DS3D	5/25/06	5/24/08		SeaMonst	10/5/07	10/5/08
	DinoAliv	6/22/07	1/15/08		HaunCast	9/20/01	12/07		Sharks3D	11/1/06	12/31/07
	Dolphins	6/28/07	10/31/07		Lions3D	2/23/07	3/08	West Nyack Imx	SeaMonst	10/5/07	
	Everest	9/1/06	9/30/08		MagDes	10/20/05			Transfor	9/21/07	11/07
	FON	5/28/04	9/30/08		Mummies	4/15/07	12/31/07	West Palm Beach M	VL	SM3	9/14/07
	HumanBod	1/1/07	9/30/08		SeaMonst	9/20/07	9/20/08				
	JIAC	6/28/07	9/30/08	Syracuse	Alps	7/15/07	7/14/08		Transfor	9/21/07	11/07
	L&C	8/2/02	12/08		DS3D	5/9/07	11/30/07	White Plains NA	Transfor	9/21/07	11/07
	LivingSe	6/28/07	6/30/08		НОТВ	2/3/07	5/4/08	Winnipeg	MOE	8/1/05	12/31/07
	MOE	11/1/01	9/08		SU	10/20/07	2/20/08		SeaMonst	10/5/07	10/5/08
	MOTN	6/28/07	9/30/08	Taipei AM	Mummies	9/20/07	9/20/08		Sharks3D	6/1/07	12/31/07
	SeaMonst	10/5/07	10/5/08	Tallahassee	Bugs	9/19/07		Woodridge Cmk	SeaMonst	10/5/07	
	Whales	10/1/06	9/30/08		НОТВ	6/15/07	6/14/08		Transfor	9/21/07	11/07
San Francisco AMC		10/5/07	11/15/07		HPOOTP	7/27/07	10/28/07	Xalapa	LivingSe	8/30/07	11/30/07
	Transfor	9/21/07	11/07		MagDes	9/1/07	9/1/08	Yellowstone	HOTB	5/11/07	11/10/07
	HOTB	1/10/07	1/9/08		Sharks3D	3/2/07	12/31/07		L&C	6/15/02	12/08
	HumanBod	6/1/07	2/1/08		SpaceSta	9/1/07	9/1/08		Wolves	4/4/07	12/3/08
	MOE	1/1/07	12/31/07	Tampa Cha	Transfor	9/21/07	11/07	Ypsilanti NA	SeaMonst	10/5/07	
	HCBTD	8/17/96		Tampa MOSI	DinoGOP	4/17/07	10/07		Transfor	9/21/07	11/07
San Simeon DCI		9/12/07			DS3D	5/4/07	12/31/07	Zion	RATW	3/1/07	10/31/07
San Simeon DCI Sandy	Antarc		10/25/07	1	HOTB	2/9/07	12/21/07		ZionCany	5/24/94	
San Simeon DCI Sandy	HPOOTP	7/11/07	10/25/07				40/07				
San Simeon DCI Sandy	HPOOTP Transfor	9/21/07	11/07		HPOOTP	8/17/07	10/07				
San Simeon DCI Sandy Sasebo	HPOOTP Transfor WS3D	9/21/07 10/1/07	11/07 12/31/07		Transfor	9/21/07	10/07				
San Simeon DCI Sandy Sasebo Schenectady	HPOOTP Transfor WS3D Bugs	9/21/07 10/1/07 <b>9/29/07</b>	11/07 12/31/07 <b>4/29/08</b>	Tarentum Cmk	Transfor AfricAdv	9/21/07 6/15/07	11/07				
San Simeon DCI Sandy Sasebo Schenectady	HPOOTP Transfor WS3D	9/21/07 10/1/07	11/07 12/31/07	Tarentum Cmk Tempe Imx	Transfor	9/21/07					

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### THE BIZ

### **DEALS**

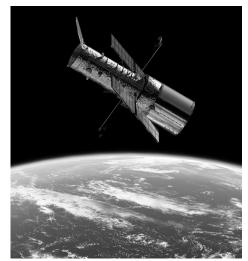
Three prototype units are expected to be that they were partnering to produce the dan did not respond to LFX's request for installed in the second quarter of 2008; another three prototypes will be installed "shortly thereafter." According to Imax, "once these prototypes meet performance specifications, Imax expects to proceed with a full rollout" in the last half of 2008.

Although the company did not explicitly state the locations of the first digital theaters, the press release referred to the recently signed deals with Regal Cinemas, Muvico, Goodrich Quality Theaters, and China's Wanda Line Cinema Corp., each of which included digital systems. (See item above.) Regal's digital systems are slated for Seattle and two western U.S. cities. Muvico's first digital system is set for East Rutherford, NI.

Although no plans to install prototypes had been revealed earlier, the announcement doesn't appear to significantly advance the rollout of production units from the previously announced date of late 2008 or 2009. Imax has demonstrated a prototype unit for studio reps, filmmakers, theater operators, and test audiences at an AMC multiplex near its Mississauga headquarters outside Toronto. (See article on the digital projector on page 10.)

### Imax, Warner announce space film

In late September, Imax Corporation and Warner Bros. Pictures announced



An artist's rendering of the Hubble Space Telescope

next IMAX space film, in cooperation with the U.S. National Aeronautics and Space Administration. The film, tentatively titled *Hubble 3D*, will "chronicle the life story of the Hubble Space Telescope," and will feature 3D footage captured in space during the telescope's final service mission next August.

The film is being produced by the same team that made Space Station 3D, and most of the previous space films, including producer/director Toni Mvers and executive producer (and Imax founder) Graeme **Ferguson**. It is set for release in early

### Theaters in SC and UK close

The IMAX theaters in Charleston, SC, and Belfast, Northern Ireland, closed suddenly and with little explanation in Sep-

Rivers Enterprises Real Estate, Inc., owner of the Charleston IMAX Theatre, announced that the seven-year-old 3D theater "is no longer financially viable" and closed the theater on Sept. 17. Local press reports quoted the developer as saying that it is undertaking "a complete review of its role as part of Aquarium Wharf," the attraction that hosted the theater. Theater manager Lisa Buzzelli did not respond to LF Examiner's questions about the closure or the future of the 426seat auditorium.

At nearly the same time, the Web site of the Sheridan IMAX Cinema in Belfast announced that the theater is "closed until further notice due to refurbishment." This coincided with a BBC News report retail center in which the theater is located, is being sold by the Sheridan Group, which developed it. The BBC story said that the new owner, Auburn Holdings, would review some of the operations, "in particular the IMAX Cinema, which has not been as successful as other outlets in the complex." The 380-seat 3D theater opened in November 2001. Sheri-

### MFF gets Dave Matthews music

The Dave Matthews Band will provide songs and music for MacGillivrav Freeman Films' next giant-screen film, Grand Canvon Adventure, which is set to open on March 22, 2008. The band's bassist, Stefan Lessing, is composing and arranging the score with Steve Wood, who has scored many previous MFF titles.

MacGillivray also announced that Kohler Co. has signed a sponsorship deal for the film. Kohler is a "leader in kitchen and bath design and technology," and will join presenting sponsor Teva, a maker of sport footwear, in supporting a multimillion-dollar national marketing campaign for the film.

Grand Canyon Adventure will feature a trip down the Colorado River with Robert F. Kennedy, Ir., to highlight the world's looming fresh water crisis.

### Two more for MediaMerge

Virginia Aquarium and Marine Science Center in Virginia Beach, VA, and the Museum of Science in Boston have selected MediaMerge, Inc., of Birmingham, AL, to provide service for their respective IMAX theaters. They bring to 14 the number of giant-screen theaters Media-Merge supports under Imax Corporation's Service Partnership Program.

### **PERSONNEL**

### Horn promoted by Thorburn

Thorburn Associates has promoted Jim that the lease for the Odyssey Pavilion, the Horn to associate principal in the company's North Carolina office. He continues to head business development for the acoustic consulting firm whose main office is in Casto Valley, CA.

> Horn has been with Thorburn in the position of senior consultant for nine years, and has been involved in system design for museums, planetariums, and LF theaters for 37 years.

### The Giant Screen Cinema Association Conference



The IMAX Theatre at Canada Place.

(from GSCA on page 1)

ference program.

### **Professional development**

cial start of the conference, the association tivities is usually more reliable. But at the too apparent to our funders that we were held a New Members' Workshop, billed as same time, sponsors and other donors are a "boot camp for beginners." Emceed by seeking more exposure in exchange for been able to "make mission and money the Smithsonian's Toby Mensforth and their contributions. "They don't want to Imax Corporation's Fred Guy, the three-just hand us money any more. They want hour session acquainted newcomers to the visibility within our museums, they want industry and to the association with the to get at our core constituency. That's basics of marketing, launching, and oper- hard for us to do." Institutions are strugating giant-screen films and theaters. It gling with these changes. "They want the included presentations by Diane Carlson money. But they don't want to change from the Pacific Science Center, Mary culturally. The economics and the mission Jane Dodge of MacGillivray Freeman are in conflict." These issues also confuse Films, and Imax's Karen Dinsmore.

Mensforth, Smithsonian Business Ventures; Gordon Stalans, Tennessee Aquarium; Joe Deamicis, California Science Science and Industry; Mary Sellers, Sciorganizations, to make money through come from outside the metro area, from as

appear to conflict with the institution's mission. such as DMR films.

Mensforth characterized IMAX as the "Concorde of film formats. It's been around and there's noththere. Nobody's built anything any better, any But it's been

are getting used to us." Marketing prac-lucrative as traditional LF films. jected release dates from the producers, tices that used to work are no longer as the filmmakers who provide product to the theaters and the visitors to the muse-Mission and Money. Presenters: Toby ums. "They don't know what to make of it when the Smithsonian plays *Transform*-

Stalans explained that the Tennessee Center; Mark Britell, Oregon Museum of Aquarium and IMAX theater were developed as part of a US\$100 million plan to ence Center of Iowa. The theme was the revitalize downtown Chattanooga, but changing nature of theater programming, they were charged with being selfand the pressure, even among non-profit supporting. About 75% of his visitors

means that may far as three hours away, including people from cities that also have IMAX theaters. This has an effect on how he programs his theater. The "vast majority" of his films are mission-related natural science films, but Stalans doesn't see "mission" and "money" as mutually exclusive. His mission includes "meeting or exceeding guest expectations." This means he booked *NASCAR 3D*, since the wider community includes many racing fans who expected for 30-odd years his theater to show it. The theater also partners with other community organizaing better out tions to support events like "Holiday Nights in Chattanooga" with a holidaythemed giant-screen film. And he said that at the right time of year, second-tier DMR films that don't take up the whole schedule have "improved our bottom line." But in the summer, when traffic is heavy, they while, so people have found that Hollywood fare isn't as

Deamicis proclaimed that he is a purist, and may vary from those given in the con- effective, and films don't have the same both from practical and philosophical lifespans they once did. On the plus side, standpoints. "The practical side of it is profit initiatives are now more acceptable that...50% of our budget comes from the to non-profit organizations than in previstate of California...and we would proba-On Saturday, Sept. 22, before the offi- ous years, and income from business ac- bly jeopardize that funding if it became showing commercial fare." They have



Mary Sellers, Science Center of Iowa.

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Theater	Film	Open	Close	Theater	Film	Open	Close	Theater	Film	Open	Close
Kofu	00	4/15/07	11/15/07	Manila	DS3D	8/28/07	8/27/08		OW3D	7/29/04	12/31/07
Kolkata Aer	FON	10/14/07	10/31/08		NASCAR	5/21/06	5/20/08		Sharks3D	3/24/05	12/31/07
Krakow CC	DinoAliv	9/3/07	2/3/08		Trex	8/25/07	8/24/08		SI	3/22/07	3/21/08
	MagDes	2/24/06	2/23/08	Matsusaka	DinoGOP	4/07	10/07		WS3D	6/30/05	, ,,,,,,,,,
	OW3D	5/18/07	12/31/07	McMinnville	FightPil	3/15/07	3/14/08	Oakland	DinoAliv	6/20/07	6/20/08
KSC 2	WS3D MagDoc	10/14/05 9/23/05	12/31/07		MagDes SeaMonst	4/14/07 10/5/07	4/13/08	Oklahoma City	HOTB SeaMonst	3/9/07 10/5/07	3/8/08
Kuala Lumpur Di	MagDes Cyberwor	10/27/05	10/26/07	Melbourne MV	DS3D	4/13/06	10/5/08 4/12/08	Olathe AMC Omaha Zoo	DinoAliv	5/4/07	11/15/07 4/4/08
Ruaia Lumpui Di	HumanBod	4/1/07	3/31/08	WCIDOUTTIC WV	HaunCast	9/13/01	12/07	Omana 200	DS3D	6/1/06	12/31/07
	OW3D	8/30/07	12/31/07		MOE	1/1/07	12/31/07		Mummies	5/2/07	5/1/08
	Sharks3D	8/17/06	12/31/07		SeaMonst	9/20/07	9/20/08	Ontario Reg	Transfor	9/21/07	11/07
Kuwait City	DS3D	10/13/07	4/12/08		WS3D	6/8/05	12/31/07	Orlando Reg	SeaMonst	10/5/07	11/15/07
	FOK	4/17/00	4/08	Memphis Pink	DS3D	6/23/07	2/29/08		Transfor	9/21/07	11/07
	NASCAR	6/13/07	12/20/07		НОТВ	2/3/07	2/2/08	Orlando SC	DinoAliv	6/15/07	12/31/07
Laia	OW3D	10/23/06	12/31/07		MagDes	3/4/06	2/1/08		HOTB	3/16/07	3/15/08
Laie Langley Cpx	CRA Transfor	1/26/05 9/21/07	12/07 11/07	Menlyn	SeaMonst DS3D	<b>10/5/07</b> 6/24/07	1/23/08	Osaka Sci	Mummies DinoGOP	9/15/07 4/07	5/30/08 10/07
Langley Cpx Lansing Cel	SeaMonst	10/5/07	11/07	Memyn	NASCAR	7/18/07	1/17/08	Osaka Sci	LW	10/2/07	1/31/08
Lansing oci	Transfor	9/21/07	11/07	Mesa DT	SeaMonst	10/5/07	10/5/08	Osaka Sun	DS3D	9/1/06	7/31/08
Las Palmas	MOTN	12/10/06	12/9/07	Mexicali	00	1/10/07	6/30/08	Oviedo Yel	DS3D	2/1/07	1/31/08
Las Vegas Bre	Transfor	9/21/07	11/07		SpaceSta	12/24/06	3/31/08	Paris Gau	Transfor	9/21/07	11/07
Las Vegas Lux	DinoGOP	4/07	10/07	Mexico City Pap	DinoGOP	4/07	10/07	Paris Geo	DinoGOP	4/07	10/07
	DS3D	3/3/06	12/31/07		WTW	9/13/07	5/12/08		DS3D	4/1/07	5/31/08
	FightPil	12/10/04	12/31/07	Milwaukee	Alps	9/7/07	3/20/08	Parker	Beavers	11/1/06	12/31/07
l ahi	SeaMonst	10/5/07	12/31/08		DinoAliv	9/12/07	10/01/07	Dommith	Wildfire	9/1/07	2/29/08
Lehi	DinoAliv	5/25/07	5/31/08	Mississauga Cny	MG Transfer	6/1/07	12/31/07	Penrith	Rheged	7/1/00	12/21/07
	DinoGOP SeaMonst	4/07 10/5/07	10/07 1/5/08	Mississauga Cpx Mobile	Transfor Greece	9/21/07 1/15/07	11/07 1/15/08	Pensacola	HOTB MOF	12/22/06 11/8/96	12/21/07
Leon Exp	Galapago	6/1/07	11/30/07	WODITE	HOTB	6/4/07	6/3/08	Philadelphia	HOTB	1/5/07	1/4/08
Lincolnshire Reg	Transfor	9/21/07	11/07		SeaMonst	10/5/07	10/5/08	Timadcipina	SeaMonst	10/5/07	10/5/08
Little Rock AEC	India	8/25/07	12/25/07	Montreal Cpx	Transfor	9/21/07	11/07		SpaceSta	10/1/07	6/15/08
Loch Lomond	LOLL	7/24/02		Montreal SC	Alps	4/24/07	4/23/08		ŴTW	10/6/06	10/31/07
Lodz CC	SeaMonst	10/5/07			HaunCast	10/3/07	11/4/07	Phoenix AMC	Transfor	9/21/07	11/07
	Sharks3D	9/9/07	12/31/07		HOTB	3/15/07	3/14/08	Phoenix ASC	DS3D	5/29/07	10/4/07
London BFI	DS3D	9/3/06	12/31/07		SeaMonst	10/5/07	10/5/08		SeaMonst	10/5/07	10/5/08
	HaunCast	12/1/01	12/07	Moscow	AfricAdv	10/11/07	10/10/08	Pitea	CRA	9/15/07	1/31/08
	Lions3D	2/9/07	2/08		DinoGOP	4/07	10/07	Dittohurah CCC	MOTN Dipo Aliv	9/15/07	12/31/07
	MOE SeaMonst	2/1/06 10/20/07	12/31/07 10/20/09		DS3D Calapage	5/31/06 10/24/05	5/31/08 11/1/07	Pittsburgh CSC	DinoAliv HOTB	9/7/07 12/26/06	2/29/08 12/25/07
	WS3D	5/20/05	12/31/07		Galapago <b>HaunCast</b>	1/1/04	12/08		SeaMonst	10/5/07	10/5/08
London SM	DinoAliv	5/25/07	1/31/08		Lions3D	2/20/07	2/20/08	Poitiers Imax 3D	DS3D	2/1/07	1/31/08
20.140.1.011.	DS3D	3/3/06	3/2/08		MagDes	4/12/06	4/14/08	Portage GQT	DinoGOP	4/07	10/07
	FON	2/24/06			OW3D	10/9/04	10/30/07	3	L&C	4/15/07	4/30/08
	Lions3D	2/9/07	2/08		SeaMonst	10/5/07			SeaMonst	10/5/07	10/5/08
	SeaMonst	10/20/07	10/20/09		Sharks3D	4/14/05	10/30/07	Portland OMSI	Alps	3/21/07	3/20/08
	Sharks3D	2/6/06	12/31/07	Myrtle Beach DCI	DS3D	5/20/07	12/31/07		Antarc	10/9/07	
	WS3D	5/20/05	12/31/07		Sharks3D	5/9/07	12/31/07		НОТВ	1/12/07	1/11/08
Los Angeles AMC	Transfor	9/21/07	11/07 3/30/08		SpaceSta WS3D	5/20/07 5/9/07	12/31/07 4/30/08		HumanBod MOE	6/7/07 7/1/06	10/7/07
Los Angeles CSC	DinoAliv SeaMonst	3/30/07 10/5/07	3/30/08 10/5/08	Nagasaki SM	WS3D	5/9/07 <b>10/13/07</b>	4/30/08 <b>3/30/08</b>		MOE SeaMonst	7/1/06 10/5/07	12/31/07 10/5/08
	WTW	6/29/07	11/29/07	Nagoya OT	LW	10/13/07	3/31/08	Poznan CC	Bugs	9/4/07	10/3/00
Los Angeles NA	Transfor	9/21/07	11/07	Nanjing YSTC	Trex	1/15/07	1/14/08	. SZIIGII GO	E3D	10/11/05	12/08
Louisville NA	SeaMonst	10/5/07	11/15/07	Nashville Reg	SeaMonst	10/5/07	11/15/07		SeaMonst	10/5/07	
Louisville SC	HOTB	3/21/07	5/25/08		Transfor	9/21/07	11/07	Prague CC	DinoAliv	9/18/07	2/20/08
	MOTN	1/15/06	10/15/07	Natick JF	SeaMonst	10/5/07	10/5/08		DS3D	4/26/07	4/25/08
	WTW	9/1/07	5/31/08		Transfor	9/21/07	11/07		MagDes	1/17/07	1/16/08
Lubbock	Alps	3/15/07	3/16/08	New Delhi ICC	ND	E/0E/07	10/04/07		Sharks3D	1/12/06	12/31/07
Lucorno	HOTB	6/8/07	6/7/08 <b>11/30/07</b>	New Orleans	OW3D	5/25/07	12/31/07	Drovidonas Imas	WS3D	5/1/06	12/31/07
Lucerne	Bears DS3D	<b>12/1/06</b> 9/1/07	8/31/08		SeaMonst Sharks3D	10/5/07 5/26/06	10/5/08 12/31/07	Providence Imx	HOTB <b>HPOOTP</b>	1/15/07 <b>9/12/07</b>	1/14/08
	HOTB	10/15/07	10/14/08	New Rochelle Reg	Transfor	9/21/07	12/31/07		SeaMonst	10/5/07	
	MOE	9/1/06	11/20/07	New York AMC	SeaMonst	10/5/07	11/15/07	Quebec	Bugs	3/2/07	3/2/08
	SI	2/9/07	11/30/07		Transfor	9/21/07	11/07		DinoGOP	4/07	10/07
Madrid	DS3D	9/19/07	9/18/08	New York AMNH	DinoAliv	5/18/07	5/1/08		DS3D	6/23/06	12/31/07
	HaunCast	6/12/02	12/08	Niagara Can DCI	Niagara	7/1/86			HaunCast	9/29/06	1/31/08
	Sharks3D	9/10/06	12/31/07	Norwalk	Alps	10/4/07	1/17/08		NASCAR	6/23/07	12/31/07
Malaga Yel	FON	3/25/06	3/1/08		Greece	6/15/07	12/14/08		SpaceSta	10/12/07	10/11/08
	MOTN	6/15/07	6/15/08		TRF	10/07	1/08	Raleigh Exp	HOTB	10/5/07	10/4/08
MonobootorNA	OW3D	1/12/07	12/31/07	Nurombara	Whales	1/07	12/07		SeaMonst Shorkean	10/5/07	10/5/08
Manchester NA	SeaMonst Transfor	10/5/07	11/07	Nuremberg	ALBT	12/21/06 <b>9/1/07</b>	12/31/07		Sharks3D Transfor	3/1/07	12/31/07
Manchester UCI	Transfor <b>AOTD</b>	9/21/07 <b>10/2/07</b>	11/07		Bears Greece	6/1/06	<b>8/31/08</b> 10/1/07	Reading JF	Transfor <b>HPOOTP</b>	9/21/07 <b>7/11/07</b>	11/07 <b>10/4/07</b>
manuficater uci	HPOOTP	7/12/07	10/17/07		HaunCast	5/28/03	12/31/07	Reduing Ji	SeaMonst	10/5/07	10/5/08
	MOE	7/1/06	12/31/07		HOTB	6/15/07	6/14/08		Transfor	9/21/07	11/07
	SeaMonst	10/20/07	10/20/08		L5	5/31/07	5/30/08	Regina	Alps	6/1/07	5/31/08

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Theater	Film	Open	Close	Theater	Film	Open	Close	Theater	Film	Open	Close
Branson	Ozarks	1/93	12/07		Transfor	9/21/07	11/07		MOF	2/1/07	12/31/07
Budapest CC	Trex	10/1/07	9/30/08	Denver CC Reg	Transfor	9/21/07	11/07		Mummies	10/8/07	3/31/08
Buford Reg	Transfor	9/21/07	11/07	Denver MNS	Alps	10/4/07	10/3/08	Halifax	Transfor	9/21/07	11/07
Cairo MEC	Trex	5/1/07	4/30/08	2011101 111110	НОТВ	3/16/07	3/15/08	Hampton	DinoAliv	9/28/07	,
Calgary Cpx	Transfor	9/21/07	11/07	Des Moines	HOTB	3/9/07	3/8/08		FightPil	12/10/04	12/31/07
Calgary TWS	DinoGOP	4/07	10/07		HumanBod	9/28/07	9/30/08		MŎE	8/1/05	12/31/07
0 ,	HumanBod	2/16/06	6/30/08		SeaMonst	10/5/07	10/5/08		Mummies	3/18/07	3/15/08
	Whales	2/1/06	6/30/08	Detroit SC	HOTB	12/22/06	12/21/07	Harbin	00	6/15/07	12/30/07
	WS3D	12/26/06	6/30/08		SeaMonst	10/5/07	10/5/08		SpaceSta	5/1/07	12/31/07
Castle Rock	EMSH	3/92		Dollywood	HeartSon	3/31/07	12/31/07	Harrisburg	HOTB	1/6/07	1/5/08
Cathedral City	Mummies	8/17/07	8/1/08	Dongguan STM	SOLOE	12/28/06	12/27/07	Hastings	Greece	3/1/07	2/28/08
Cedar Rapids	FightPil	6/22/07	10/21/07	Dubai	DS3D	10/23/06	12/22/07		Wolves	6/7/07	3/3/08
	RATW	9/4/07	12/31/07	Dublin Reg	Transfor	9/21/07	11/07		WS3D	9/10/07	3/3/08
Chantilly	Alps	10/5/07	2/1/08	Duluth	DS3D	5/4/07	5/4/08	Hibbing	Bears	9/1/07	8/31/08
	FightPil	12/10/04	5/31/08		HaunCast	10/1/07	10/31/07		HumanBod	9/1/07	12/31/07
	MagDes	9/4/07	4/30/08		HOTB	12/22/06	12/21/07	Hong Kong Airport	SU	3/1/07	3/1/08
Ob CO	Transfor	9/21/07	11/07	Db a	MagDes	11/3/06	12/31/07	Hong Kong SM	DS3D	8/1/07	1/31/08
Charleston SC	Alps	4/13/07	3/29/08	Durban	DinoGOP	4/07	10/07	Hong Kong UA	CTPA	6/1/07	11/30/07
	Greece	3/16/07	3/15/08		MOE	1/1/06	12/31/07	Hooksott 7vo	ITD	9/1/07 <b>9/19/07</b>	2/29/08
	HOTB Transfor	2/1/07	1/31/08 11/07	Duringoloo	MOF	5/1/07 7/1/07	4/30/08 6/30/08	Hooksett Zya	NASCAR SeaMonst	10/5/07	10/E/00
Charleston WV	L&C	9/21/07 10/6/07	1/31/08	Dwingeloo Edmonton Cpx	Roar Transfor	9/21/07	11/07		SpaceSta	8/28/07	10/5/08 12/31/07
OHALICOLULI W V	MOTN	7/7/07	7/6/08	Edmonton TWS	Alps	10/4/07	10/3/08		Transfor	9/21/07	11/07
Charlotte	HOTB	1/15/07	1/14/08	Editionion 1993	DinoAliv	5/18/07	5/1/08	Houston MNS	Alps	7/12/07	7/11/08
Silariotto	HumanBod	6/13/07	10/25/07		HOTB	1/26/07	1/25/08		DS3D	3/9/07	3/8/08
	SeaMonst	10/5/07	10/5/08		MysticInd	9/10/07	1720700		HOTB	6/1/07	5/31/08
Chattanooga	DinoAliv	3/30/07	3/30/08	Eilat Epic	AIA3D	1/1/07	12/31/07		MOTN	10/1/05	10/15/07
	DS3D	3/3/06	3/2/08		AlienAdv	4/4/04	12/31/07		SeaMonst	10/5/07	10/5/08
	SeaMonst	10/5/07	10/5/08		HaunCast	4/4/04	12/31/07	Houston Reg	Transfor	9/21/07	11/07
Chicago Imx	MOTM	9/21/07			OW3D	4/4/04	12/31/07	Huntsville	HC	2/1/06	2/1/08
,	SeaMonst	10/5/07	10/5/08	Erie	AJ	4/21/07	11/30/07		HOTB	3/16/07	3/15/08
	Transfor	9/21/07	11/07	Evansville Sho	HPOOTP	7/11/07	10/07		HPOOTP	7/25/07	10/11/07
Chicago MSI	HOTB	1/15/07	1/14/08		SeaMonst	10/5/07			MagDes	11/23/05	11/22/07
	HumanBod	1/15/07	4/29/08	Fitchburg Star	SeaMonst	10/5/07			MOF	4/6/07	4/5/08
	Mummies	5/25/07	2/3/08		Transfor	9/21/07	11/07	Hutchinson	Alps	6/29/07	6/28/08
	SeaMonst	10/5/07	5/31/08	Fort Lauderdale	DinoAliv	5/25/07	12/1/07		НОТВ	3/14/07	3/15/08
Chongqing CP	BP	5/1/07	4/30/08		HPOOTP	7/11/07	10/2/07		SeaMonst	10/5/07	10/5/08
Oin alone at MO	Trex	6/1/07	11/30/07		Mummies	3/30/07	3/30/08	Hyderabad	DS3D	2/1/07	1/31/08
Cincinnati MC	Alps	5/12/07	5/11/08		SeaMonst	10/5/07	10/5/08		GC	4/15/07	4/15/08
	FON	10/2/04	8/31/08		Sharks3D	1/12/07	12/31/07	Indiananalia Imay	SpaceSta	9/15/07	3/15/08
	GC HOTB	11/17/06	8/31/08 12/21/07	Fort Worth	WS3D HOTB	4/28/05 2/9/07	2/0/00	Indianapolis Imx	DinoGOP HaunCast	4/07 <b>10/3/07</b>	10/07
	RovMars	12/22/06 <b>7/18/07</b>	12/21/07	Fujisawa	WS3D	2/9/07 4/7/07	2/8/08 10/8/07		HOTB	10/5/07	10/4/08
	SeaMonst	10/5/07	10/5/08	Galveston	DinoAliv	5/25/07	5/25/08		Mummies	10/3/07	12/31/07
Cleveland	DinoAliv	4/28/07	4/27/08	Guiveston	DS3D	9/22/06	11/16/07		SeaMonst	10/5/07	10/5/08
Olevelana	HOTB	1/20/07	1/19/08		HaunCast	2/07	12/07		Sharks3D	3/9/07	12/31/07
	HPOOTP	10/3/07	1717700		OW3D	5/25/06	12/31/07	Indianapolis Ker	SeaMonst	10/5/07	10/5/08
Cocoa	MOE	1/1/07	12/31/07		SeaMonst	10/5/07	10/5/08	aiaiiapoilo itoi	Transfor	9/21/07	11/07
Col Springs Cmk	SeaMonst	10/5/07	10/5/08	Garden City	Alps	7/4/07	12/31/07	Irvine Reg	SeaMonst	10/5/07	11/15/07
J	Transfor	9/21/07	11/07		FightPil	12/10/04	5/31/08	3	Transfor	9/21/07	11/07
Colleyville	HPOOTP	7/11/07	10/07		HŎTB	12/22/06	12/21/07	Istanbul AFM	DS3D	10/7/07	8/31/08
Columbus COSI	DinoAliv	6/9/07	12/31/07		HPOOTP	7/11/07	10/07	Jackson MS	AJ	6/1/07	11/30/07
Coomera	ALBT	11/1/05	10/31/07		MagDes	9/23/05	12/31/07		ALBT	10/22/06	10/31/07
	SpaceSta	8/1/07	7/31/08		WTW	5/4/07	11/30/07	Jakarta	GC	4/20/07	4/20/08
Copenhagen	DinoAliv	9/20/07	2/20/08	Garza Garcia	DinoGOP	4/07	10/07	1	MysticInd	6/16/07	12/31/07
	DS3D	11/24/06	11/23/07		DS3D	8/23/07	2/23/08	Jersey City	HOTB	7/19/07	5/30/08
	WS3D	5/1/07	12/31/07	Gatineau	Alps	7/1/07	6/30/08		Mummies	6/25/07	12/31/07
Corpus Christi	FightPil	2/3/05	11/30/08	01 11 14	HOTB	3/15/07	3/14/08	.,	RovMars	7/25/07	40/4//07
Covington OTI	HOTB	1/20/07	1/19/08	Ghaziabad Aer	SpaceSta	2/15/06	2/16/08	Kagawa	Bears	10/2/07	12/16/07
Dallas AA	HPOOTP	7/11/07	10/07	Glasgow	AlienAdv	3/1/05	12/31/07	Kansas City Sci	DinoAliv	3/31/07	1/31/08
Dallas AA	SOA SooMonet	2/26/99 10/5/07	10/E/00	Gloucester Cpx	DS3D Transfer	8/20/07	9/19/08		RATW	5/25/07	10/9/07 10/5/08
Dallas Cmk	SeaMonst	9/21/07	10/5/08 11/07	Grand Canyon DCI	Transfor GC	9/21/07 11/1/99	11/07 12/07	Varlahama	SeaMonst	10/5/07 11/1/05	10/3/06
Dallas MNS	Transfor DinoAliv	5/30/07	5/25/08	Grand Rapids Cel	DinoGOP	9/28/07	12/07	Karlshamn Katoomba	M3Dcc WATE	6/1/97	10/31/07
Dalias IVIIVS	Sharks3D	3/14/07	12/31/07	Grand Rapids Cer	Transfor	9/21/07	11/07	Katowice CC	DinoAliv	9/3/07	2/3/08
Davenport	DinoAliv	5/16/07	5/1/08	Guatemala City Alb	MOTM	1/25/07	1/25/08	. atowice oo	Sharks3D	9/9/05	12/31/07
Savonport	DS3D	3/16/07	10/4/07	Guayaquil	CV	3/1/07	2/29/08		SOSPI	5/1/07	12/31/07
	HOTB	12/22/06	12/21/07	Judyuquii	FON	3/16/07	3/1/08		WS3D	9/1/07	12/31/07
	HPOOTP	8/27/07	10/07		Galapago	11/16/06	11/15/07	Kazan	ITD	10/20/06	9/14/08
	Mummies	9/6/07	9/6/08		Sharks3D	2/16/07	12/31/07		SpaceSta	9/21/07	9/20/08
Dayton	FightPil	12/3/04	5/31/08	Hague	Alps	6/15/07	6/14/08		Trex	1/10/07	9/14/08
Daytona Beach	NASCAR	4/15/04		. 3	DinoAliv	4/21/07	10/21/07	Killeen	RATW	5/4/07	10/27/07
Dearborn	DinoAliv	4/4/07	12/31/07		DS3D	7/1/06	6/30/08		Whales	8/3/07	1/3/08
	НОТВ	12/22/06	12/21/07		FON	2/1/05	12/31/07	King of Prussia Reg		9/21/07	11/07
	SeaMonst	10/5/07	10/5/08		HOTB	6/15/07	6/15/08	Kiryat Bialik	DS3D	9/23/07	9/14/08

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work" by building attendance with effec- ness plan was examined and the theater tive exhibits and programs. The answer, was added. With such a small population, he said, cannot be "to change who we are, because who we are has to be enduring. We face challenges every day, but do we has to change continuously." They have change our stripes for the short-term buck? Our answer, so far, is no." On the practical side, Deamicis is concerned about the because they feel that their audience eximpact that DMR films are having on inpects them to show them, and "that's apdependent LF filmmakers, and how long they will be able to survive if Hollywood screen time.

[Although it wasn't mentioned in this Company was planning to release *Fanta*sia/2000 exclusively to IMAX theaters worldwide, with a huge international marketing campaign and a series of high-Science Center, which was then the only IMAX theater in the Los Angeles area, fit its mission. This forced Disney to build a temporary IMAX theater near the Howard Hughes Center for the four-month run of the film.]

Science Center of Iowa, which opened in the fall of 2005. The original plans for the facility did not include a theater, but the people of Des Moines (pop. 500,000) told the planners, "We are not a city unless we have an IMAX theater." And so the busi-



David Keighlev, DKP/70mm Inc.

"we don't have the luxury of a changing marketplace, so that means our content booked 13 giant-screen films in the next fiscal year. DMR films are part of the mix, propriate for us."

Britell explained that OMSI is a selffare continues to take up more and more supporting, private non-profit that receives no funding from any local, city, state, or federal government. The IMAX Dome session, in 1999, when the Walt Disney theater is one of the larger cash generators in the institution. OMSI's mission statement is to "inspire wonder" and Britell feels the theater can accomplish that goal. "We need to go after the best films out profile premiere events, the California there that make our mission statement attainable." Although they have tried many different kinds of film, "we make refused to show the film because it didn't the most money when we are educating and entertaining at the same time. Yes, we can make money running a first-run DMR film. What I've learned over the past couple of years is that we can make more Sellers explained the philosophy of the money running *The Alps*, running *Sea* Monsters."

> MacGillivray Freeman Films; Sean Phillips, MacLeod Productions; David Keighlev, DKP/70mm Inc.; Mark Katz, National Geographic Giant Screen Film Distribution; Brian Bonnick, Imax Corporation; Wolfram Weber, IMAX Theater Am Cinecitta.

Moderator Lutz proclaimed that "the digital age is here." Computer-generated films, digital production and post production tools, digitally enhanced DMR films, disks. In producing Sea Monsters, he used and Digital Cinema Packages – digital editions of films – are all commonplace. and Montreal because they were the best Imax will soon release its digital projector, for his particular needs, although he laand other manufacturers are expected to mented that "a lot of people who worked follow suit. Conventional theaters are rapreally hard on Sea Monsters, I've never met. idly being converted to digital, and more It's kind of weird." A challenge of distribthan 1,000 digital 3D theaters will show uting in multiple formats is picking a story Beowulf when it opens in November. Hol- that will work on all of them. He said he lywood has been wrestling with questions might have done Sea Monsters differently if about digital projection for years — the he had known from the start that it would financial model, technical standards, data be shown in nearly 200 digital 3D theasecurity – but "in our industry, these deters, perhaps by starting with a featurebates are just in their infancy." Lutz



Joe Deamicis, California Science Center

pointed out that "IMAX and other giantscreen theater presentations are founded on the very idea of marketing a cinematic experience that is a magnitude or more above any other. Do we have a brand now that can preserve the distinction between what we offer and what other d-cinema experiences offer?"

Phillips, the director of Sea Monsters, the first film to be released simultaneously in digital 3D and 15/70 3D, said that in pro-The Digital Age. Presenters: Mike Lutz, duction, the advantage of digital is its ability to bring together many different image sources and integrate them into a seamless whole. With digital processing filmmakers can use 15/70 cameras when possible, but also shoot with smaller formats, such as 35mm or HD, when LF film would be impractical or impossible. Digital technology has also led to the "globalization of talent, " since work can easily be sent back and forth over the Internet, or on hard production houses in Germany, England, (see GSCA on page 8)



Mike Lutz, MacGillivray Freeman Films.

(from GSCA on page 7) length project, and scaling down to a 40minute version.

Keighley said that although things have changed significantly in the last few years, "there will be a dual pipeline for many day, and it will take five to ten years to article on page 10.) years to come. That is to say, we will be convert the rest of the multiplex theaters releasing in film and we will be releasing in North America. The standards of the digital for quite a while." Current digital Digital Cinema Initiatives will have an projectors have resolutions up to 4K, and impact on giant-screen theaters, even there may be 8K projectors some day. though they weren't drafted with us in Shooting on LF film is "future proof" be-mind. There are two basic technologies for cause the resolution of a 15/70 frame is digital projection: Texas Instruments' DLP the equivalent of 12K by 18K. (This systems, which are 2K, and Sony's XSRD means that because the number of pixels 4K projector. Both have an aspect ratio of increases as the square of the horizontal 1.9 to 1, compared to 1.43 for IMAX. dimension, a single 2K frame contains Digital systems have about half the conabout 2.1 million pixels; a 4K frame contrast range of film and a narrower dynamic tains 8.4 million; an 8K frame would contain 33.6 million; and a theoretical spectrum. Bonnick asked what the stan-12x18K image would have over 225 mil-dards should be for giant-screen presentalion pixels, more than 100 times a 2K tions: "Is an aspect ratio of 1.9:1 acceptframe.) He urged filmmakers to scan at able or do we have to stay 1.43? Are dimhigh enough resolutions now to be pre- mer images acceptable, where the colors pared for the next generation of digital are less saturated? Is contrast that's lower projector, so that they don't have to go acceptable, where blacks are not the blacks back and do it over. Also, "encryption of they could be, and highlights lose their this data is very important. When you details?" He closed by saying that Imax has send an IMAX print to a theater...it's not been working on these issues for eight very easy to cart that around. But if you're vears, asserting that "we're not willing to sending data of that high resolution, it's bring a product to market simply because almost like sending your original negait's there. We have to bring a product to tive." An encryption and data manage- market that represents what this industry ment system that lets the distributor know stands for."

what's happening with that data is essential. "This industry has got a lot to learn berg's Cinecitta complex, with 19 screens about encryption."

has probably represented more films than anyone else, having worked in distribution at National Geographic, nWave Pictures, few years ago, now there are only four, Sony, MacGillivray Freeman, and Imax. making a national release of an LF film said that digital has "expanded our distri- digital over film, and by next spring the bution platforms immensely." The tech- entire Cinecitta complex (except the nology has allowed distributors to bring IMAX) will be converted to digital. He has their films to more places and to be more also converted the former IMAX theaters efficient in marketing. He said that Sea in Frankfurt and Wuerzberg to digital Monsters is being released in giant-screen "and people just love it." His theaters use and digital 3D theaters, but that "we work the same Christie CP2000 projectors and very hard to protect the giant-screen markets, thereby allowing the film to get into and he claimed that the digital version of markets where it wouldn't be otherwise. Dinosaurs: Giants of Patagonia in the ex-It's a grand experiment. We think ulti- IMAX theaters looks better than the mately it's a win for everybody.

Bonnick spoke generally about the state of digital cinema in the conventional world and raised a few concerns about the LF Examiner's James Hyder, Bonnick and implications for the giant-screen business. There are about 4,300 digital screens to-

Wolfram Weber is owner of Nurem-(half of which are digital), and an IMAX Lutz introduced Katz by saying that he theater. He said that the situation of IMAX theaters in Germany has been a "sad story." From a peak of 12 theaters a "Obviously, he just can't keep a job." Katz difficult. But German audiences prefer 15/70 film version. "It is more brilliant, sharper, and the contrast is just perfect."

> In response to questions from Lutz and Keighley provided some information about the IMAX Digital system. (See the

### Members' meeting

The GSCA held its annual members' meeting over lunch on the first day of the conference. The board and the various



Wolfram Weber, IMAX am Cinecitta, Nuremberg.

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m	Theater	Open	Close	Film	Theater	Open	Close	Film	Theater	Open	Close
	Chicago Imx	9/21/07	11/07		San Francisco AMC	9/21/07	11/07		Barakaldo Yel	10/22/06	10/21/07
	Col Springs Cmk	9/21/07	11/07		Sandy	9/21/07	11/07		Berlin CS	6/30/05	
	Dallas Cmk	9/21/07	11/07		Seattle PSC 2	9/21/07	11/07		Birmingham UK	7/2/05	12/31/07
	Dearborn	9/21/07	11/07		Sterling Heights AMC	9/21/07	11/07		Boston NEA	5/12/05	
	Denver CC Reg	9/21/07	11/07		Tampa Cha	9/21/07	11/07		Calgary TWS	12/26/06	6/30/08
	Dublin Reg	9/21/07	11/07		Tampa MOSI	9/21/07	11/07		Copenhagen	5/1/07	12/31/07
	Edmonton Cpx	9/21/07	11/07		Tempe Imx	9/21/07	11/07		Fort Lauderdale	4/28/05	
	Fitchburg Star	9/21/07	11/07		Tigard Reg	9/21/07	11/07		Fujisawa	4/7/07	10/8/07
	Gloucester Cpx	9/21/07	11/07		Toronto Cpx	9/21/07	11/07		Hastings	9/10/07	3/3/08
	Grand Rapids Cel	9/21/07	11/07		Tulsa Cmk	9/21/07	11/07		Katowice CC	9/1/07	12/08
	Halifax	9/21/07	11/07		Vaughan Cpx	9/21/07	11/07		Krakow CC	10/14/05	12/31/07
	Hooksett Zya	9/21/07	11/07		West Nyack Imx	9/21/07	11/07		London BFI	5/20/05	12/31/07
	Houston Reg	9/21/07	11/07		West Palm Beach Muy	/ 9/21/07	11/07		London SM	5/20/05	12/31/07
	Indianapolis Ker	9/21/07	11/07		White Plains NA	9/21/07	11/07		Melbourne MV	6/8/05	12/31/07
	Irvine Reg	9/21/07	11/07		Woodridge Cmk	9/21/07	11/07		Myrtle Beach DCI	5/9/07	4/30/08
	King of Prussia Reg	9/21/07	11/07		Ypsilanti NA	9/21/07	11/07		Nuremberg	6/30/05	
	Langley Cpx	9/21/07	11/07	Trex	Budapest CC	10/1/07	9/30/08		Prague CČ	5/1/06	12/31/07
	Lansing Cel	9/21/07	11/07		Cairo MEC	5/1/07	4/30/08		Saint Augustine	3/10/07	3/31/08
	Las Vegas Bre	9/21/07	11/07		Chongqing CP	6/1/07	11/30/07		Sasebo	10/1/07	12/31/07
	Lincolnshire Reg	9/21/07	11/07		Kazan	1/10/07	9/14/08		Sinsheim	6/30/05	6/30/08
	Los Angeles AMC	9/21/07	11/07		Manila	8/25/07	8/24/08		Toronto OP	6/1/06	12/31/07
	Los Angeles NA	9/21/07	11/07		Nanjing YSTC	1/15/07	1/14/08		Vancouver Imx	4/8/05	12/31/07
	Manchester NA	9/21/07	11/07		Saint Petersburg NA	4/25/07	4/24/08		Victoria DCI	6/29/07	6/28/08
	Mississauga Cpx	9/21/07	11/07	TRF	Norwalk	10/07	1/08		Warsaw CC	9/1/07	12/08
	Montreal Cpx	9/21/07	11/07	Vulcania	Vulcania	2/22/02		WTW	Bogota Mal	7/1/07	5/31/08
	Nashville Reg	9/21/07	11/07	WATE	Katoomba	6/1/97			Garden City	5/4/07	11/30/07
	Natick JF	9/21/07	11/07	Whales	Baltimore	6/16/07	6/16/08		Los Angeles CSC	6/29/07	11/29/07
	New Rochelle Reg	9/21/07	11/07		Boston NEA	3/22/07	2/29/08		Louisville SC	9/1/07	5/31/08
	New York AMC	9/21/07	11/07		Calgary TWS	2/1/06	6/30/08		Mexico City Pap	9/13/07	5/12/08
	Ontario Reg	9/21/07	11/07		Killeen	8/3/07	1/3/08		Philadelphia	10/6/06	10/31/07
	Orlando Reg	9/21/07	11/07		Norwalk	1/07	12/07		Saint Louis SC	6/15/07	1/3/08
	Paris Gau	9/21/07	11/07		San Diego RHF	10/1/06	9/30/08		Shreveport	7/7/07	7/7/08
	Phoenix AMC	9/21/07	11/07	Wildfire	Austin	8/31/07	2/28/08		Sioux Falls	5/26/07	10/5/07
	Raleigh Exp	9/21/07	11/07		Parker	9/1/07	2/29/08		Stockholm	2/1/07	1/31/08
	Reading JF	9/21/07	11/07	Wolves	Hastings	6/7/07	3/3/08	ZionCany	Zion	5/24/94	
	Richmond Cpx	9/21/07	11/07		Saint Félicien	5/31/06	5/08				
	Sacramento İmx	9/21/07	11/07		Yellowstone	4/4/07	12/3/08				
	Saint Michael Cmg	9/21/07	11/07	WS3D	Albany GA	5/1/07	10/31/07				
	San Diego Reg	9/21/07	11/07		Bangkok	4/7/07	8/30/08				

### October 2007 by Theater

Theater	Film	Open	Close	Theater	Film	Open	Close	Theater	Film	Open	Close
Aguascalientes	M3Dcc	4/30/07	4/29/08		Wildfire	8/31/07	2/28/08		НОТВ	1/2/07	1/1/08
Ahmedabad	SpaceSta	5/15/07	5/17/08	Baltimore	Africa	7/1/07	6/30/08		HPOOTP	9/5/07	10/07
Alamogordo	Dolphins	7/1/07	6/30/08		Alaska	7/1/07	6/30/08		SeaMonst	10/5/07	10/5/08
3	MagDes	10/1/07	3/31/08		Alps	10/5/07	1/17/08	Birmingham UK	DS3D	2/9/07	1/31/08
	RAŤW	2/15/07	2/15/08		DinoAliv	4/27/07	4/30/08		SeaMonst	10/20/07	10/20/09
Albany GA	WS3D	5/1/07	10/31/07		MOTN	10/15/06	10/14/07		WS3D	7/2/05	12/31/07
Albuguerque	Greece	3/25/07	10/15/07		Whales	6/16/07	6/16/08	Bogota Mal	CRA	3/16/07	6/15/08
	RATW	9/8/07	2/28/08	Bangkok	WS3D	4/7/07	8/30/08		SU	11/9/06	11/9/07
Alexandria	HumanBod	1/1/07	12/31/07	Barakaldo Yel	NASCAR	9/1/07	8/31/08		WTW	7/1/07	5/31/08
Amneville	DinoGOP	4/07	10/07		Sharks3D	6/9/06	12/31/07	Boise Reg	SeaMonst	10/5/07	
	DS3D	6/13/07	12/31/07		SpaceSta	9/1/07	8/31/08	Boston MOS	CRA	5/3/07	6/30/08
	HaunCast	9/1/07	8/31/08		WS3D	10/22/06	10/21/07		DinoAliv	5/30/07	12/1/07
Ankara AFM	DS3D	9/21/07	8/31/08	Barcelona	Alps	9/15/07	9/14/08		Dolphins	5/3/07	6/30/08
Apple Valley Imx	DinoGOP	4/13/07	10/07		DS3D	9/19/07	9/18/08		Greece	3/10/06	
,	SeaMonst	10/5/07	10/5/08		HaunCast	10/07	3/08		HOTB	5/3/07	6/30/08
	Transfor	9/21/07	11/07		Sharks3D	1/17/07	12/31/07		MOE	7/1/06	12/31/07
Athens Eug	ToFly	1/10/07	1/9/08	Batavia GQT	AfricAdv	8/7/07	12/31/07		MOTN	5/3/07	6/30/08
Atlanta FMNH	Alps	8/4/07	8/3/08		SeaMonst	10/5/07	10/5/08		Mummies	6/30/07	6/30/08
	CRA	6/30/06	10/5/07		Transfor	9/21/07	11/07	Boston NEA	DS3D	3/3/06	3/31/08
	HOTB	1/20/07	1/19/08	Baton Rouge	MOTN	3/1/07	2/28/08		HaunCast	10/5/07	11/4/07
	SeaMonst	10/5/07	10/5/08	Beijing CFM	NASCAR	7/1/07	6/30/08		SeaMonst	10/5/07	10/5/08
Atlantic City	DinoGOP	4/16/07		Berlin CS	AlienAdv	3/1/00			Whales	3/22/07	2/29/08
•	Transfor	9/21/07	11/07		DinoGOP	4/07	10/07		WS3D	5/12/05	
Auckland Sky	MysticInd	9/20/07	6/30/08		DS3D	4/6/06	10/5/07	Bradford	DinoAliv	5/24/07	1/31/08
Austin	AfricAdv	5/19/07	4/30/08		Galapago	8/11/06	8/31/08		DS3D	2/10/07	4/9/08
	HOTB	1/27/07	1/26/08		HaunCast	4/5/01	12/07		FON	10/3/06	10/3/07
	Mummies	3/17/07	3/16/08		SeaMonst	10/18/07	10/18/08		MOE	1/1/07	12/31/07
	SeaMonst	10/5/07	10/5/08		WS3D	6/30/05			SeaMonst	10/20/07	10/20/09
	Sharks3D	2/24/07	12/31/07	Birmingham AL	Alps	5/26/07	5/25/08		SpaceSta	10/3/06	10/2/07

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										Open	Close
	Hague	2/1/07	12/31/07		Killeen	5/4/07	10/27/07		San Diego RHF	10/5/07	10/5/08
	Huntsville	4/6/07	4/5/08		Sioux Falls	10/6/07	3/30/08		San Francisco AMC	10/5/07	11/15/07
	Pensacola	11/8/96			Zion	3/1/07	10/31/07		Seattle PSC 2	10/5/07	10/5/08
	Spokane	1/1/07	6/30/08	Rheged	Penrith	7/1/00			Spokane	10/5/07	10/5/08
MOTM	Chicago Imx	9/21/07		Roar	Dwingeloo	7/1/07	6/30/08		Sterling Heights AM		
	Guatemala City Alb	1/25/07	1/25/08	ROF	Saint Paul	9/19/07			Sydney WBS	9/20/07	9/20/08
MOTN	Baltimore	10/15/06	10/14/07	RovMars	Cincinnati MC	7/18/07			Tempe Imx	10/5/07	10/5/08
	Baton Rouge	3/1/07	2/28/08		Jersey City	7/25/07	40/5/00		Tulsa Cmk	10/5/07	10/5/08
	Boston MOS	5/3/07	6/30/08	SeaMonst	Apple Valley Imx	10/5/07	10/5/08		Vancouver Imx	10/5/07	40/0/00
	Charleston WV	7/7/07	7/6/08		Atlanta FMNH	10/5/07	10/5/08		Victoria DCI	10/19/07	10/9/08
	Houston MNS	10/1/05	10/15/07		Austin	10/5/07	10/5/08		Virginia Beach	10/5/07	10/5/08
	Las Palmas	12/10/06	12/9/07		Batavia GQT	10/5/07	10/5/08		Washington NMNH	10/5/07	10/5/08
	Louisville SC	1/15/06	10/15/07		Berlin CS	10/18/07	10/18/08		West Nyack Imx	10/5/07	10/5/00
	Malaga Yel	6/15/07	6/15/08		Birmingham AL	10/5/07	10/5/08		Winnipeg	10/5/07	10/5/08
	Pitea	9/15/07	12/31/07		Birmingham UK	10/20/07 <b>10/5/07</b>	10/20/09		Woodridge Cmk	10/5/07 10/5/07	
	Reno Fleisch	1/12/07	1/11/08		Boise Reg		10/5/00	Charlesan	Ypsilanti NA		10/01/07
	Salt Lake City CP	1/5/07 6/28/07	1/4/08		Boston NEA	10/5/07	10/5/08	Sharks3D	Austin	2/24/07	12/31/07
	San Diego RHF		9/30/08		Bradford Charlette	10/20/07	10/20/09		Barakaldo Yel	6/9/06	12/31/07
	Shreveport	4/7/07 10/21/06	4/7/08		Charlotte	10/5/07	10/5/08		Barcelona Dallas MNS	1/17/07	12/31/07
Mumamaiaa	Tijuana		10/20/07		Chattanooga	10/5/07	10/5/08		Dallas MNS	3/14/07	12/31/07
Mummies	Austin	3/17/07 6/30/07	3/16/08 6/30/08		Chicago Imx Chicago MSI	10/5/07 10/5/07	10/5/08 5/31/08		Fort Lauderdale	1/12/07 2/16/07	12/31/07 12/31/07
	Boston MOS	8/17/07	8/1/08		Cincago MSi Cincinnati MC	10/5/07	10/5/08		Guayaquil	3/9/07	12/31/07
	Cathedral City	5/25/07	2/3/08			10/5/07	10/5/08		Indianapolis Imx	9/9/05	12/31/07
	Chicago MSI				Col Springs Cmk				Katowice CC		
	Davenport	9/6/07	9/6/08		Dallas Cmk	10/5/07	10/5/08		Kuala Lumpur Di	8/17/06	12/31/07
	Fort Lauderdale <b>Hague</b>	3/30/07 <b>10/8/07</b>	3/30/08 <b>3/31/08</b>		Dearborn Dea Maines	10/5/07 10/5/07	10/5/08 10/5/08		Lodz CC	9/9/07 2/6/06	12/31/07 12/31/07
	•	3/18/07	3/15/08		Des Moines Detroit SC	10/5/07	10/5/08		London SM Madrid	2/6/06 9/10/06	12/31/07
	Hampton Indianapolis Imx	10/1/07	12/31/07		Evansville Sho	10/5/07	10/3/06		Moscow	4/14/05	10/30/07
	Jersey City	6/25/07	12/31/07		Fitchburg Star	10/5/07			Myrtle Beach DCI	5/9/07	12/31/07
	Omaha Zoo	5/2/07	5/1/08		Fort Lauderdale	10/5/07	10/5/08		New Orleans	5/26/06	12/31/07
	Orlando SC	9/15/07	5/30/08		Galveston	10/5/07	10/5/08		Nuremberg	3/24/05	12/31/07
	Richmond SMV	9/4/07	1/18/08		Hooksett Zya	10/5/07	10/5/08		Prague CC	1/12/06	12/31/07
	Saint Augustine	3/2/07	11/1/07		Houston MNS	10/5/07	10/5/08		Raleigh Exp	3/1/07	12/31/07
	Singapore SC	10/1/07	3/30/08		Hutchinson	10/5/07	10/5/08		Tallahassee	3/2/07	12/31/07
	Sydney WBS	4/15/07	12/31/07		Indianapolis Imx	10/5/07	10/5/08		Washington NMNH	11/1/06	12/31/07
	Taipei AM	9/20/07	9/20/08		Indianapolis Ker	10/5/07	10/5/08		Winnipeg	6/1/07	12/31/07
	Tempe Imx	8/20/07	12/31/07		Irvine Reg	10/5/07	11/15/07	SI	Lucerne	2/9/07	11/30/07
	Vancouver TWS	6/15/07	6/30/08		Kansas City Sci	10/5/07	10/5/08	31	Nuremberg	3/22/07	3/21/08
MysticInd	Auckland Sky	9/20/07	6/30/08		Lansing Cel	10/5/07	10/0/00	SM3	West Palm Beach M		0/21/00
Mystionia	Edmonton TWS	9/10/07	0/00/00		Las Vegas Lux	10/5/07	12/31/08	SOA	Dallas AA	2/26/99	
	Jakarta	6/16/07	12/31/07		Lehi	10/5/07	1/5/08	SOLOE	Dongguan STM	12/28/06	12/27/07
NASCAR	Barakaldo Yel	9/1/07	8/31/08		Lodz CC	10/5/07	170700	SOSPI	Katowice CC	5/1/07	12/31/07
	Beijing CFM	7/1/07	6/30/08		London BFI	10/20/07	10/20/09	SpaceSta	Ahmedabad	5/15/07	5/17/08
	Daytona Beach	4/15/04	0,00,00		London SM	10/20/07	10/20/09		Barakaldo Yel	9/1/07	8/31/08
	Hooksett Zya	9/19/07			Los Angeles CSC	10/5/07	10/5/08		Bradford	10/3/06	10/2/07
	Kuwait City	6/13/07	12/20/07		Louisville NA	10/5/07	11/15/07		Coomera	8/1/07	7/31/08
	Manila	5/21/06	5/20/08		Manchester NA	10/5/07			Ghaziabad Aer	2/15/06	2/16/08
	Menlyn	7/18/07	1/17/08		Manchester UCI	10/20/07	10/20/08		Harbin	5/1/07	12/31/07
	Quebec	6/23/07	12/31/07		McMinnville	10/5/07	10/5/08		Hooksett Zya	8/28/07	12/31/07
ND	New Delhi ICC				Melbourne MV	9/20/07	9/20/08		Hyderabad	9/15/07	3/15/08
Niagara	Niagara Can DCI	7/1/86			Memphis Pink	10/5/07			Kazan	9/21/07	9/20/08
OnĞuard	Singapore DC	2/13/99			Mesa DT	10/5/07	10/5/08		Mexicali	12/24/06	3/31/08
00	Harbin	6/15/07	12/30/07		Mobile	10/5/07	10/5/08		Myrtle Beach DCI	5/20/07	12/31/07
	Kofu	4/15/07	11/15/07		Montreal SC	10/5/07	10/5/08		Philadelphia	10/1/07	6/15/08
	Mexicali	1/10/07	6/30/08		Moscow	10/5/07			Quebec	10/12/07	10/11/08
	Nagasaki SM	10/13/07	3/30/08		Nashville Reg	10/5/07	11/15/07		Sofia CC	2/16/07	1/31/08
	San Diego NHM	3/31/01	12/07		Natick JF	10/5/07	10/5/08		Tallahassee	9/1/07	9/1/08
	Tijuana	10/18/01	12/31/07		New Orleans	10/5/07	10/5/08		Toulouse	5/10/05	1/08
OW3D	Eilat Epic	4/4/04	12/31/07		New York AMC	10/5/07	11/15/07	SU	Bogota Mal	11/9/06	11/9/07
	Galveston	5/25/06	12/31/07		Olathe AMC	10/5/07	11/15/07		Hong Kong Airport	3/1/07	3/1/08
	Krakow CC	5/18/07	12/31/07		Orlando Reg	10/5/07	11/15/07		Syracuse	10/20/07	2/20/08
	Kuala Lumpur Di	8/30/07	12/31/07		Philadelphia	10/5/07	10/5/08	T40	Toronto OSC	6/1/07	1/6/08
	Kuwait City	10/23/06	12/31/07		Phoenix ASC	10/5/07	10/5/08		Victoria DCI	4/17/07	10/31/07
	Malaga Yel	1/12/07	12/31/07		Pittsburgh CSC	10/5/07	10/5/08	ToFly	Athens Eug	1/10/07	1/9/08
	Moscow	10/9/04	10/30/07		Portage GQT	10/5/07	10/5/08		Salt Lake Čity CP	6/15/06	12/07
	New Orleans	5/25/07	12/31/07		Portland OMSI	10/5/07	10/5/08		Warner Robins	7/92	
	Nuremberg	7/29/04	12/31/07	1	Poznan CC	10/5/07			Washington NASM	7/1/76	
	Veracruz Cpl	5/11/07	12/31/07		Providence Imx	10/5/07		Transfor	Apple Valley Imx	9/21/07	11/07
	Warsaw CC	2/23/07	12/31/07		Raleigh Exp	10/5/07	10/5/08		Atlantic City	9/21/07	11/07
Ozarks	Branson	1/93	12/07		Reading JF	10/5/07	10/5/08		Batavia GQT	9/21/07	11/07
RATW	Alamogordo	2/15/07	2/15/08	1	Sacramento Imx	10/5/07			Buford Reg	9/21/07	11/07
	Albuquerque	9/8/07	2/28/08		Saint Augustine	10/5/07	3/31/08		Calgary Cpx	9/21/07	11/07
				1				1			
	Cedar Rapids	9/4/07	12/31/07		Saint Louis SC	10/5/07	10/5/08		Chantilly	9/21/07	11/07

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Dave Duszynski, Cincinnati Museum Center.

and in this meeting presented reports on their efforts.

Chairman Andy Gellis praised all of the board and committee members for their of all LF films is planned for later this dedication and hard work, and encouraged everyone else to join in the work of the association. "It's one thing to recognize that there are issues and problems... but here in this forum we have the opportunity to influence our future, to affect our future."

GSCA president Gretchen Jaspering said that the board had achieved 75% of the goals it had set for itself in a strategic planning meeting 18 months ago, shortly after the formation of the newly unified association, a remarkable accomplishment. She suggested ideas for possible future efforts of the GSCA: meetings held more than once a year in emerging markets like China, India, and Russia; a credentialing the goal that had been set for the year. program for giant-screen booth technicredit program to help filmmakers complete their films. She welcomed members to offer their ideas for work the association could take on to improve the state of the industry.

the association is in good financial health, that an operating reserve of \$250,000 has been set aside, and that an audit for 2006 had been clean.

Jonathan Barker, chairman of the governance committee, said that the board system. Chairman Gellis followed up by

election process. We urge you to exercise your right to vote and ensure that the people elected to the board are the people you want to serve your interests."

Emlyn Koster, chair of the lifelong learning committee, said that it is about to submit a \$130,000 grant proposal to the National Science Foundation to fund an education symposium that will immediately precede the GSCA's 2008 conference in Jersey City, NJ, next September. A similar session was held before the 1999 GSTA conference in New York City.

Kim Cavendish of the publications committees had met on the day before, committee reported that the new GSCA Web site has been up and running since last year with many useful features such as a job bank and photo gallery. A database

> Rick Gordon, chair of the industry development committee, said that giantscreen filmmakers desperately need information from theaters that will help them land sponsors and make films. The association sent out a survey to all theater members, and needs as large a response as possible, but had only received 15 replies to date. "That is not enough for filmmakers to continue making films." He encouraged all those who hadn't responded to do so right away.

The membership committee's Diane **Carlson** reported that the association now has 279 members in 34 countries, meeting

Dave Duszynzki reported on the revival cians; a film preservation program; and a of the Theater Attendance Reporting system, in which member theaters report their total attendance each month via the GSCA Web site. Founded by Duszynski five years ago, at its peak the system was receiving reports from 60 theaters; today Treasurer Gordon Stalans reported that only 40 are participating. The goal is to have 100% participation within a year. He demonstrated how easy it is to enter data, and urged theaters that are not participating now to contact himself or GSCA Webmaster Kelly Germain to get access to the

had decided, rather than creating a slate of stressing that making this information its own choosing, to be open and encouravailable is very important to the health of age all members to run for the board. But, the entire industry because, as with the he said, "this only works if you, as mem-surveys Gordon mentioned, it provides bers of the association, truly engage in that vital data to film and theater sponsors.

> "We have no real historical information that we can present with certainty. We need to get our house in order...to really become effective in the marketplace."

### Fahev kevnote

John Fahey has been with the National Geographic Society since 1996, joining it as the first president and CEO of National Geographic Ventures, the non-profit society's taxable subsidiary. He is now president and CEO of the entire society. Fahev said that in ten years at National Geographic he has learned a lot about dealing with change in the media world. He cited the "disruptive changes" that digital technologies have created in the music, newspaper, and other media industries. The media habits of Generation X and Y are really different, thanks to outlets such as YouTube and FaceBook. "If you're looking for some good entertainment, you can go to YouTube and find anything you want." These changes are having an effect on the way all of us do business.

He confided, perhaps only half jokingly, "I will readily admit to all of you that I am a huge fan of old media, and I kind of (see GSCA on page 16)



John Fahey, National Geographic Society.

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# The IMAX Digital Projection System

max began working on a digital re- resentatives from major theater chains, an with their expectations for the brand," L placement for its film projectors even independent production company, and at and "46 percent said that the overall exbefore its acquisition of Digital Projection least one museum, as well as Imax foun-International in late 1999 (see The Biz, ders Graeme Ferguson and Roman Kroibetter than previous IMAX experiences." MaxImage! October 1999). However, in tor. In other screenings research firm Millmid-2000 its first attempt to find a buyer ward Brown surveyed members of the ple were surveyed, or how many were in failed, and in the wake of the meltdown of public for Imax on their impressions of the subset that had seen IMAX before. It the conventional multiplex industry later the system. that year its share price fell by 90%. In the company's weakened state, funds available for research and development were severely limited for several years. In December 2001, Imax sold DPI back to its origi- Max. In 3D they saw the 3D animated nal management team.

(and to our knowledge, still retains) the Order of the Phoenix, and The Polar right to use Texas Instruments' DLP tech- Express. Some guests also saw footage higher resolution than that of the projecnology in systems designed for giant-screen from MacGillivray Freeman Films' The tors being used. One is to tile multiple theaters. But not much was said about its Alps. All of the footage had been scanned progress on a digital system until the and processed by Imax subsidiary spring of 2006, when co-CEOs Bradley DKP/70mm Inc., although the resolution Wechsler and Richard Gelfond spoke of the scanning was not disclosed. about the nascent Imax digital system in a conference call with financial analysts. By that time it had become clear that Imax that they and everyone else in their screenwould not be building its own projector ings had been impressed by the image from the ground up, but would base its quality (including, reportedly, the Imax system on a pair of Sony 4K SXRD digital projectors (which use LCOS technology, not DLP), adding its own intellectual property to enhance performance in cer- to be better than 2K, and that it had ex- and although the practice would also work tain ways. In an interview with the Web site of Wharton Business School, Gelfond said, "We've taken some off-the-shelf components and have created something than one person said that an A/B comcalled an image enhancer, which essen- parison with 15/70 film or standard 2K tially creates, in the digital world, what an digital would have been more revealing. IMAX projector does in the film world."

of the prototype system was held in Sep- between the prototype and standard 2K tember 2007 (the week of the 40<sup>th</sup> anniver- would require "perfect visual memory." sary of the founding of the company), it He also noted that the heavy preponderused two Christie CP2000, 2K DLP pro- ance of DMR footage and fast-cutting trailjectors. Imax reps now said that their digiers was not conducive to careful evaluatal solution would be "platform agnostic" tion of image quality, but was clearly inand use the best digital projectors available tended to impress the multiplex customfrom any manufacturer.

The demo was held at an AMC multiplex near Imax's Sheridan Park headquar- the audience survey: "98 percent of reters outside Toronto, in an auditorium spondents who had seen IMAX before [or] with a screen about 27 by 55 feet (8.2 by were able to make the comparison, said rally, while vibrating or rotating the pro-

man Begins, Spider-Man 3, Harry Potter rion, and the second point implies that a and the Goblet of Fire, 300, and an extended clip from Rolling Stone At the short *Falling In Love Again*, and trailers During this period, Imax had acquired from NASCAR 3D, Harry Potter and the we've spoken with, there are essentially

> We spoke to several people who had seen the demonstration, all of whom said founders). The people we spoke with were familiar with standard 2K digital projection and reported that the demo appeared ceeded their expectations.

However, no other format, film or digital, was shown during the demo, and more One participant told LFX that without However, when the first demonstration such a comparison, judging the difference

Imax has released two datapoints from 16.7 meters). Invited guests included repthat the prototype IMAX digital system fits jector slightly. Of course, this method

perience in the digital IMAX theatre was The company did not say how many peoshould be noted that "fit[ting] expecta-These audiences saw 2D trailers for **Bat**tions for the brand" is a rather vague critemajority thought the digital image was worse than film-based IMAX, or thought they were the same, or had no opinion.

> According to digital projection experts two methods for creating images with a images together and blend them at the seams, much as the original Cinerama joined three 35mm images to create an ultra-wide image. Although the difficulty of combining images from multiple projectors was one of the primary motivations for inventing the first IMAX projector, today's best digital projectors can blend images, match colors, and maintain alignment automatically.

> Many digital domes use arrays of digital projectors to fill their screens seamlessly, for flat giant screens, it has not caught vet on in those venues.

> The other method is called super resolution. It is roughly analogous to an interlaced analog video signal, in which two fields, each of lower resolution, are combined over time to create a single frame with higher resolution. Digital super resolution can take many forms. Very roughly speaking, two projectors can be set to overlap their images, offset by half a pixel width. If the original image has twice the native resolution of the projectors, and each unit projects a picture with complementary halves of the original, in theory they will be perceived as re-creating the full resolution of the original. The same effect can also be achieved with a single projector by alternating the images tempo-

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Film	Theater	Open	Close	Film	Theater	Open	Close	Film	Theater	Open	Close
	San Antonio 3D	1/5/07	1/4/08	НОТВ	Atlanta FMNH	1/20/07	1/19/08		Tallahassee	7/27/07	10/28/07
	Shreveport	10/1/07	5/31/08		Austin	1/27/07	1/26/08		Tampa MOSI	8/17/07	10/07
	Sinsheim	5/4/06	11/3/07		Birmingham AL	1/2/07	1/1/08	HumanBod	Alexandria	1/1/07	12/31/07
	Stockholm	5/11/07	5/10/08		Boston MOS	5/3/07	6/30/08		Calgary TWS	2/16/06	6/30/08
	Sydney WBS	5/25/06	5/24/08		Charleston SC	2/1/07	1/31/08		Charlotte	6/13/07	10/25/07
	Syracuse	5/9/07	11/30/07		Charlotte	1/15/07	1/14/08		Chicago MSI	1/15/07	4/29/08
	Tampa MOSI	5/4/07	12/31/07		Chicago MSI	1/15/07	1/14/08		Des Moines	9/28/07	9/30/08
	Townsville	7/17/06	7/6/08		Cincinnati MC	12/22/06	12/21/07		Hibbing	9/1/07	12/31/07
F0D	Virginia Beach	3/3/06	9/1/08		Cleveland	1/20/07	1/19/08		Kuala Lumpur Di	4/1/07	3/31/08
E3D	Poznan CC	10/11/05	12/08		Covington OTI	1/20/07	1/19/08		Portland OMSI	6/7/07	10/7/07
EMSH	Castle Rock	3/92	10/07		Davenport	12/22/06	12/21/07		Saint Louis SC	10/1/07	9/30/08
Everest	Salt Lake City CP	6/15/06	12/07		Dearborn	12/22/06	12/21/07		San Diego RHF	1/1/07	9/30/08
	San Diego RHF	9/1/06	9/30/08		Denver MNS	3/16/07	3/15/08		San Jose CA	6/1/07	2/1/08
E:k-D:I	Singapore DC	9/1/07	2/29/08		Des Moines	3/9/07	3/8/08		Sioux Falls	6/1/06	5/31/08
FightPil	Cedar Rapids	6/22/07	10/21/07		Detroit SC	12/22/06	12/21/07		Stockholm	11/30/01	12/31/07
	Chantilly	12/10/04	5/31/08		Duluth	12/22/06	12/21/07	lm di o	Vancouver TWS	10/22/04	6/30/08
	Corpus Christi	2/3/05	11/30/08		Edmonton TWS	1/26/07	1/25/08	India	Little Rock AEC	8/25/07	12/25/07
	Dayton	12/3/04	5/31/08		Fort Worth	2/9/07	2/8/08	ITD	Hong Kong UA	9/1/07	2/29/08
	Garden City	12/10/04	5/31/08		Garden City	12/22/06	12/21/07	114.0	Kazan	10/20/06	9/14/08
	Hampton	12/10/04	12/31/07		Gatineau	3/15/07	3/14/08	JIAC	San Diego RHF	6/28/07	9/30/08
	Las Vegas Lux	12/10/04	12/31/07		Hague	6/15/07	6/15/08	1.00	Spokane	7/1/07	6/30/08
	McMinnville	3/15/07	3/14/08		Harrisburg	1/6/07	1/5/08	L&C	Charleston WV	10/6/07	1/31/08
FOV	Washington NASM	3/11/05	5/08		Houston MNS	6/1/07	5/31/08		Portage GQT	4/15/07	4/30/08
FOK	Kuwait City	4/17/00	4/08		Huntsville	3/16/07	3/15/08		Saint Augustine	1/1/07	5/31/08
FON	Bradford	10/3/06	10/3/07		Hutchinson	3/14/07	3/15/08		San Diego RHF	8/2/02	12/08
	Cincinnati MC	10/2/04	8/31/08		Indianapolis Imx	10/5/07	10/4/08		Sioux Falls	6/1/06	5/31/08
	Guayaquil	3/16/07	3/1/08		Jersey City	7/19/07	5/30/08		Spokane	2/10/06	12/31/08
	Hague	2/1/05	12/31/07		Louisville SC	3/21/07	5/25/08		Yellowstone	6/15/02	12/08
	Kolkata Aer	10/14/07	10/31/08		Lubbock	6/8/07	6/7/08	L5	Nuremberg	5/31/07	5/30/08
	London SM	2/24/06			Lucerne	10/15/07	10/14/08	Lions3D	London BFI	2/9/07	2/08
	Malaga Yel	3/25/06	3/1/08		Memphis Pink	2/3/07	2/2/08		London SM	2/9/07	2/08
	Roanoke	6/1/07	11/30/07		Mobile	6/4/07	6/3/08		Moscow	2/20/07	2/20/08
	San Diego RHF	5/28/04	9/30/08		Montreal SC	3/15/07	3/14/08		Sacramento Imx	7/1/07	12/31/07
	Spokane	8/20/04	6/30/08		Nuremberg	6/15/07	6/14/08		Sydney WBS	2/23/07	3/08
	Vulcania	1/1/06	12/31/07		Oklahoma City	3/9/07	3/8/08		Washington NMNH	2/1/07	2/28/08
Galapago	Berlin CS	8/11/06	8/31/08		Orlando SC	3/16/07	3/15/08	LivingSe	San Diego RHF	6/28/07	6/30/08
	Guayaquil	11/16/06	11/15/07		Pensacola	12/22/06	12/21/07		Xalapa	8/30/07	11/30/07
	Leon Exp	6/1/07	11/30/07		Philadelphia	1/5/07	1/4/08	LOLL	Loch Lomond	7/24/02	
	Moscow	10/24/05	11/1/07		Pittsburgh CSC	12/26/06	12/25/07	LW	Nagoya OT	10/1/07	3/31/08
	Sofia CC	2/5/07	2/4/08		Portland OMSI	1/12/07	1/11/08		Osaka Sci	10/2/07	1/31/08
GAW	Saint Louis Arch	1/13/07	1/12/08		Providence Imx	1/15/07	1/14/08		Tokorozawa	10/2/07	1/4/08
GC	Cincinnati MC	11/17/06	8/31/08		Raleigh Exp	10/5/07	10/4/08	M3D	Warsaw CC	6/1/07	12/31/07
	Grand Canyon DCI	11/1/99	12/07		Regina	9/7/07	3/6/08	M3Dcc	Aguascalientes	4/30/07	4/29/08
	Hyderabad	4/15/07	4/15/08		Sacramento Imx	2/07	1/15/08		Karlshamn	11/1/05	10/31/07
	Jakarta	4/20/07	4/20/08		Saint Augustine	1/12/07	1/11/08	MagDes	Alamogordo	10/1/07	3/31/08
	Spokane	6/1/07	11/30/07		Saint Paul	12/22/06	12/21/07		Chantilly	9/4/07	4/30/08
Greece	Albuquerque	3/25/07	10/15/07		San Antonio 2D	12/22/06	12/21/07		Duluth	11/3/06	12/31/07
	Boston MOS	3/10/06			San Jose CA	1/10/07	1/9/08		Garden City	9/23/05	12/31/07
	Charleston SC	3/16/07	3/15/08		Seattle PSC 2	12/26/06	12/25/07		Huntsville	11/23/05	11/22/07
	Hastings	3/1/07	2/28/08		Shreveport	12/23/06	12/22/07		Krakow CC	2/24/06	2/23/08
	Mobile	1/15/07	1/15/08		Singapore SC	2/1/07	1/31/08		KSC 2	9/23/05	
	Norwalk	6/15/07	12/14/08		Spokane	3/16/07	3/15/08		McMinnville	4/14/07	4/13/08
	Nuremberg	6/1/06	10/1/07		Sudbury	9/4/07	9/3/08		Memphis Pink	3/4/06	2/1/08
	Saint Paul	5/1/07	11/1/07		Syracuse	2/3/07	5/4/08		Moscow	4/12/06	4/14/08
	Victoria DCI	2/16/07	2/15/08		Tallahassee	6/15/07	6/14/08		Prague CC	1/17/07	1/16/08
HaunCast	Amneville	9/1/07	8/31/08		Tampa MOSI	2/9/07	12/21/07		Sydney WBS	10/20/05	
	Barcelona	10/07	3/08		Tempe Imx	6/15/07	6/14/08		Tallahassee	9/1/07	9/1/08
	Berlin CS	4/5/01	12/07		Toronto OSC	10/15/07	10/14/08		Washington NASM	9/23/05	
	Boston NEA	10/5/07	11/4/07		Vancouver TWS	12/23/06	12/22/07	MG	Milwaukee	6/1/07	12/31/07
	Duluth	10/1/07	10/31/07		Yellowstone	5/11/07	11/10/07	MOE	Boston MOS	7/1/06	12/31/07
	Eilat Epic	4/4/04	12/31/07	HPOOTP	Birmingham AL	9/5/07	10/07		Bradford	1/1/07	12/31/07
	Galveston	2/07	12/07		Cleveland	10/3/07			Cocoa	1/1/07	12/31/07
	Indianapolis Imx	10/3/07			Colleyville	7/11/07	10/07		Durban	1/1/06	12/31/07
	London BFI	12/1/01	12/07		Covington OTI	7/11/07	10/07		Hampton	8/1/05	12/31/07
	Madrid	6/12/02	12/08		Davenport	8/27/07	10/07		London BFI	2/1/06	12/31/07
	Melbourne MV	9/13/01	12/07		Evansville Sho	7/11/07	10/07		Lucerne	9/1/06	11/20/07
	Montreal SC	10/3/07	11/4/07		Fort Lauderdale	7/11/07	10/2/07		Manchester UCI	7/1/06	12/31/07
	Moscow	1/1/04	12/08		Garden City	7/11/07	10/07		Melbourne MV	1/1/07	12/31/07
	Nuremberg	5/28/03	12/31/07		Huntsville	7/11/07	10/11/07		Portland OMSI	7/1/06	12/31/07
	Quebec	9/29/06	1/31/08		Manchester UCI	7/12/07	10/11/07		San Diego RHF	11/1/01	9/08
	Saint Petersburg Kro		10/4/08		Providence Imx	9/12/07	10/1/10/		San Jose CA	1/1/07	12/31/07
	Sydney WBS	9/20/01	12/07		Reading JF	7/11/07	10/4/07		Sioux Falls	6/1/06	5/31/08
HC	Huntsville	2/1/06	2/1/08		Sacramento Imx	8/17/07	10/4/07		Toronto OP	1/1/07	12/31/07
HCBTD	San Simeon DCI	8/17/96	211100		Sandy	7/11/07	10/07		Winnipeg	8/1/05	12/31/07
HeartSon	Dollywood	3/31/07	12/31/07		Spokane	7/11/07 7/11/07	10/25/07	MOF	Durban	5/1/07	4/30/08
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### **Bookings: October 2007 by Film**

### 755 bookings of 97 films in 298 theaters

istings shown in bold face below are new or updated efforts to make them so. They have been compiled from thea-Listings. The rest are unchanged from the previous ter surveys, distributors, the Web, and other sources.

The data on the following pages are *not* warranted to be and accuracy of these data. If your theater or film is not shown comprehensive or accurate in every detail despite our best, here please get in touch with us to update our listings

Where a date is not shown, it means that no date was provided by the source or, in the case of a closing date, that no We will make every effort to improve the thoroughness, date has been set, or that the run is indefinite

The key to film abbreviations is on page 25.

Film	Theater	Open	Close	Film	Theater	Open	Close	Film	Theater	Open	Close
300	San Diego Reg	10/19/07			Saint Augustine	4/12/07	6/30/08		Mexico City Pap	4/07	10/07
	Tigard Reg	10/19/07		Bugs	Poznan CC	9/4/07			Moscow	4/07	10/07
Africa	Baltimore	7/1/07	6/30/08		Quebec	3/2/07	3/2/08		Osaka Sci	4/07	10/07
AfricAdv	Austin	5/19/07	4/30/08		Schenectady	9/29/07	4/29/08		Paris Geo	4/07	10/07
	Batavia GQT	8/7/07	12/31/07		Sofia CC	9/21/07			Portage GQT	4/07	10/07
	Moscow	10/11/07	10/10/08		Tallahassee	9/19/07			Quebec	4/07	10/07
	Tarentum Cmk	6/15/07		CRA	Atlanta FMNH	6/30/06	10/5/07		Sendai CSC	4/07	10/07
****	Vancouver Imx	6/6/07	40/04/07		Bogota Mal	3/16/07	6/15/08		Singapore SC	4/07	10/07
AIA3D	Eilat Epic	1/1/07	12/31/07		Boston MOS	5/3/07	6/30/08		Sinsheim	4/07	10/07
AIWC	San Diego RHF	6/28/07	9/30/08		Laie	1/26/05	12/07		Sydney WBS	4/07	10/07
AJ	Erie	4/21/07	11/30/07		Pitea	9/15/07	1/31/08		Tampa MOSI	4/17/07	10/07
Alama	Jackson MS	6/1/07	11/30/07	CTDA	San Diego RHF	10/1/06	9/30/08		Tondabayashi	4/07	10/07
Alamo	San Antonio 2D San Antonio 3D	2/20/07		CTPA CV	Hong Kong UA	6/1/07 3/1/07	11/30/07 2/29/08	DIS	Vancouver Imx Toulouse	4/20/07 <b>2/5/07</b>	10/07 <b>1/4/08</b>
Alaska	Baltimore	<b>2/20/07</b> 7/1/07	6/30/08	Cyberwor	Guayaquil Kuala Lumpur Di	10/27/05	10/26/07	Dolphins	Alamogordo	7/1/07	6/30/08
AldSka	Saint Louis Arch	1/13/07	1/2/08	Cyberwor	Seoul CGV	3/3/06	3/2/08	Doiphins	Boston MOS	5/3/07	6/30/08
ALBT	Coomera	11/1/05	10/31/07		Sofia CC	10/13/06	10/12/07		Saint Augustine	6/1/07	12/31/07
ALDI	Jackson MS	10/22/06	10/31/07	DinoAliv	Baltimore	4/27/07	4/30/08		San Diego RHF	6/28/07	10/31/07
	Nuremberg	12/21/06	12/31/07	DITIOATIV	Boston MOS	5/30/07	12/1/07		Shakopee	5/12/07	10/31/07
	Saint Paul	3/9/07	6/30/08		Bradford	5/24/07	1/31/08		Spokane	7/1/07	6/30/08
AlienAdv	Berlin CS	3/1/00	0/00/00		Chattanooga	3/30/07	3/30/08	DS3D	Amneville	6/13/07	12/31/07
	Eilat Epic	4/4/04	12/31/07		Cleveland	4/28/07	4/27/08		Ankara AFM	9/21/07	8/31/08
	Glasgow	3/1/05	12/31/07		Columbus COSI	6/9/07	12/31/07		Barcelona	9/19/07	9/18/08
	Sofia CC	7/1/07	6/30/08		Copenhagen	9/20/07	2/20/08		Berlin CS	4/6/06	10/5/07
Alps	Atlanta FMNH	8/4/07	8/3/08		Dallas MŇS	5/30/07	5/25/08		Birmingham UK	2/9/07	1/31/08
•	Baltimore	10/5/07	1/17/08		Davenport	5/16/07	5/1/08		Boston NEA	3/3/06	3/31/08
	Barcelona	9/15/07	9/14/08		Dearborn	4/4/07	12/31/07		Bradford	2/10/07	4/9/08
	Birmingham AL	5/26/07	5/25/08		Edmonton TWS	5/18/07	5/1/08		Chattanooga	3/3/06	3/2/08
	Chantilly	10/5/07	2/1/08		Fort Lauderdale	5/25/07	12/1/07		Copenhagen	11/24/06	11/23/07
	Charleston SC	4/13/07	3/29/08		Galveston	5/25/07	5/25/08		Davenport	3/16/07	10/4/07
	Cincinnati MC	5/12/07	5/11/08		Hague	4/21/07	10/21/07		Dubai	10/23/06	12/22/07
	Denver MNS	10/4/07	10/3/08		Hampton	9/28/07			Duluth	5/4/07	5/4/08
	Edmonton TWS	10/4/07	10/3/08		Kansas City Sci	3/31/07	1/31/08		Galveston	9/22/06	11/16/07
	Garden City	7/4/07	12/31/07		Katowice CC	9/3/07	2/3/08		Garza Garcia	8/23/07	2/23/08
	Gatineau	7/1/07	6/30/08		Krakow CC	9/3/07	2/3/08		Glasgow	8/20/07	9/19/08
	Hague	6/15/07	6/14/08		Lehi	5/25/07	5/31/08		Hague	7/1/06	6/30/08
	Houston MNS	7/12/07 6/29/07	7/11/08 6/28/08		London SM	5/25/07 3/30/07	1/31/08 3/30/08		Hong Kong SM	<b>8/1/07</b> 3/9/07	<b>1/31/08</b> 3/8/08
	Hutchinson Lubbock	3/15/07	3/16/08		Los Angeles CSC Milwaukee	9/12/07	3/30/06		Houston MNS Hyderabad	2/1/07	3/6/06 1/31/08
	Milwaukee	9/7/07	3/20/08		New York AMNH	5/18/07	5/1/08		Istanbul AFM	10/7/07	8/31/08
	Montreal SC	4/24/07	4/23/08		Oakland	6/20/07	6/20/08		Kiryat Bialik	9/23/07	9/14/08
	Norwalk	10/4/07	1/17/08		Omaha Zoo	5/4/07	4/4/08		Kuwait City	10/13/07	4/12/08
	Portland OMSI	3/21/07	3/20/08		Orlando SC	6/15/07	12/31/07		Las Vegas Lux	3/3/06	12/31/07
	Regina	6/1/07	5/31/08		Pittsburgh CSC	9/7/07	2/29/08		London BFI	9/3/06	12/31/07
	Sacramento Imx	4/6/07	4/5/08		Prague CC	9/18/07	2/20/08		London SM	3/3/06	3/2/08
	San Diego RHF	3/30/07	10/4/07		Saitama Omi	5/26/07	11/26/07		Lucerne	9/1/07	8/31/08
	Seattle PSC 2	3/30/07	3/29/08		San Diego RHF	6/22/07	1/15/08		Madrid	9/19/07	9/18/08
	Speyer Imax	5/30/07	5/29/08		Seattle PSC 2	5/19/07	12/1/07		Manila	8/28/07	8/27/08
	Sudbury	6/25/07	6/24/08		Sydney WBS	9/27/07			Melbourne MV	4/13/06	4/12/08
	Syracuse	7/15/07	7/14/08		Virginia Beach	4/11/07	4/1/08		Memphis Pink	6/23/07	2/29/08
	Tempe Imx	3/23/07	8/22/08		Wakayama	7/6/07	12/31/07		Menlyn	6/24/07	1/23/08
	Valencia Spn	10/14/07	10/14/08		Warsaw CC	9/3/07	2/3/08		Moscow	5/31/06	5/31/08
Amazon	Sioux Falls	10/6/07		DinoGOP	Amneville	4/07	10/07		Myrtle Beach DCI	5/20/07	12/31/07
Antarc	Portland OMSI	10/9/07			Apple Valley Imx	4/13/07	10/07		Omaha Zoo	6/1/06	12/31/07
	Sandy	9/12/07			Atlantic City	4/16/07			Osaka Sun	9/1/06	7/31/08
AOTE	Tianjin	9/11/07	3/9/08		Berlin CS	4/07	10/07		Oviedo Yel	2/1/07	1/31/08
AOTD	Manchester UCI	10/2/07	0/24/00		Calgary TWS	4/07	10/07		Paris Geo	4/1/07	5/31/08
Bears	Hibbing	9/1/07	8/31/08		Durban	4/07	10/07		Phoenix ASC	5/29/07	10/4/07
	Kagawa	10/2/07	12/16/07		Garza Garcia	4/07	10/07		Progres CC	2/1/07	1/31/08
	Lucerne	12/1/06	11/30/07		Grand Rapids Cel	9/28/07	10/07		Prague CC	4/26/07	4/25/08
	Nuremberg Saint Félicien	9/1/07 5/31/06	8/31/08 5/31/08		Indianapolis Imx	4/07	10/07		Quebec	6/23/06	12/31/07
Rosvore	Parker	<b>5/31/06</b> 11/1/06	<b>5/31/08</b> 12/31/07		Las Vegas Lux Lehi	4/07 4/07	10/07 10/07		Regina Saint Petersburg NA	12/1/06	12/31/07
Beavers BP	Chongqing CP	5/1/07	4/30/08		Matsusaka	4/07	10/07		Saint Petersburg NA Salt Lake City CP	5/17/07 3/3/06	5/16/08 3/2/08
DF	Chongqing Cr	3/1/07	4/30/00		iviaisusaNa	4/0/	10/07		Jail Lake City CP	3/3/00	JIZIU0
				1				1			

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vields an image only half as bright as using two projectors.

In theory, two 2K images could create an image with a resolution equivalent to about 2.9K. They do not create a 4K image, because the image size increases as the square of horizontal resolution: a 4K image is the equivalent of four 2K pictures. By the same token, a super-resolution system using two 4K units has a maximum theoretical resolution of about 5.8K.

Imax has filed for patents on systems and edge-blending methods as well), so presumably the digital system uses some

form of super-resolution process, probably in combination with custom lenses for improved brightness, and processing of the source material to take advantage of the super-resolution technique.

This digital preparation of the content may provide Imax with a proprietary gateway and revenue stream that it does not now have in the film world. Today, an independent producer can create and distribute 15/70 films to IMAX theaters without involving Imax Corporation in using techniques like these (and for tiling any way. Although it might be technically possible to have a similar open system in the digital realm, it is possible that produc-

ers will be required to go to Imax for digital processing of their films (as studios must now for DMR processing) before they can be shown in IMAX digital theaters. Imax did not respond to LFX's questions on this point.

As we report in The Biz (see page 4), Imax has said it will install three prototype digital projectors in the second quarter of 2008, earlier than previously announced. Another three will be placed "shortly thereafter," with the rollout of production units to follow in late 2008, after certain "performance specifications" have been

### **Bonnick's Conference Presentation**

In the Digital Age session at the GSCA conference, Imax executive vice president Brian Bonnick provided the only technical details released so far about the Imax digital projection system, in response to questions from moderator Mike Lutz and LF Examiner editor James Hyder. The following is a transcript from that session

Brian Bonnick: We are launching our nextgeneration MPX replacement digital solution in late '08, early '09. It employs dual projectors in a very custom mode. I like to refer to it as "projector agnostic." meaning that we will select the best technology available at that point in time and integrate it with IMAX proprietary IP [intellectual property]. The value of this is that as manufacturers of projectors and servers and other components grow and enhance their products, we can go with the flow and take that next step without having to revamp the entire system.

We have a prototype system built, it is actually operating in a local AMC theater near our offices. Our system increases light contrast, light brightness, it rectifies bad pixels, it increases image fidelity, it reduces the screen door effect, and it keeps the image uniform across the screen. In our opinion, it produces an image worthy of the IMAX brand.

The 3D system will illuminate an 80-footwide screen that's curved, for the life of the lamp. That's a really important point: life of the lamp. There are system integrators out there that might suggest that they can illuminate much larger screens than that. And the truth is, you can, when the lamp is new. But if you're going to maintain a quality presentation with saturated colors, you have got to get adequate lumens on that screen for the life of the lamp. Otherwise, call yourself a commercial supplier, and not a giant-screen supplier. If I took our numbers and converted them into that other format, I should have quoted you a screen of 101 feet in width. So you need to be very aware of what you're being told and what your demands are in a quality presentation.

At our demo theater we've had theater operators, certain studio executives, and members of the giant-screen community, and I should think Mike, you were in recently..

Mike Lutz: [joking] I was incognito. I was wearing a disguise, actually.

Bonnick: Okay. We've had nothing but universally positive feed-

back. We also had some independent consumer research conducted by Millward Brown. Ninety-six percent of respondents who were familiar with IMAX said that the prototype digital theater was reflective of the IMAX brand. And 46% of them said that the overall experience of



Brian Bonnick

the digital IMAX theater was better than other IMAX experiences that they've had. So that's very positive input and it's still a digital proto-

So the question you all want to know is, what does that mean for us? Can we use that system? And I guess the answer would be, potentially in smaller market IMAX venues with screens up to about 80 feet or 25 meters. where large-format films are being played. As related to the largest of theaters, GTs, I would suspect that we're another four to five years away. The big issue there is brightness, brightness, brightness,

Lutz: What date do you think you'll install your first digital projector?

Bonnick: We'll probably have a preproduction launch some point next year, a formal launch late next year or early '09. We're constantly working to bring that forward, but that's where we're at right now.

James Hyder: What is the effective resolution of the current prototype that you're showing? Is that going to be the final resolution of that system? And how would you compare that to the one that you were characterizing as a replacement for the GT system later on. And the second question is, can you tell us what you're doing with these Christie projectors or the Sony projectors you say you might use? Are you bolting something on the front, are you doing something at the server side, are you getting inside the guts of the projector, can you characterize what Imax is doing that makes these different from the Christie projectors that Wolfram [Weber, in Nuremberg] has?

David Keighley: [joking] Don't answer him!

Bonnick: I'll answer the second one first because the answer is easy, because patents aren't filed. We're doing a lot of stuff that's proprietary, so I'm unwilling to share what we're doing. The first question, we're using Christie CP2000 projectors right now, coupled with our intellectual property, so the projectors are each 2K resolution, we're doing some interesting things that increase the image fidelity. We are continuing to work also with Sony. Christie happens to be further along, so that's what we've got at our demo site right now. And this comes back to the point of being projector agnostic. If John Doe shows up next year with a new technology, the way we are developing our solutions, we will be able to integrate that. That's an important thing to be able to go digital. Change is like day and night. Whereas our filmbased systems, obviously, as we all know, tend to be pretty stable. We have to recognize that electronics come and go very quickly, we have to be nimble in that regard.

Hyder: But is the image you're projecting a 2K image?

Bonnick: The image is a perceived higherthan-2K image. That's as far as I'm willing to

### **GSCA 2007 Films in Production**

	G3CA 2007 FIIII		
Animalopolis Graphic Films Release Date: July 2008 Format: 2D 25 min.	Singing lions, bears that waltz, sea lions turning somersaults. Otters pray, flamingos squawk, a calf who'd rather dance than walk. Children ages three to ten want to watch it again and again. <i>Animalopolis</i> – a giant-screen matinee film for a truly brand new audience! You'll like it, too.	Proud American (wt) LightSource LLC/Multi Image Productions, Inc. Release Date: September 2008 Format: 2D 45 min.	Tolerance, freedom, education, and personal responsibility, the pillars that make America a truly grand society. <i>Proud American</i> is centered around five powerful true short storieseach portrays valuable life lessons. It is an emotional, inspirational, and visual journey depicting America and the everyday Americans who exemplify the best that we can be.
Arabia (wt)  MacGillivray Freeman Films Release Date: 2009 Format: 2D and 3D 40 min.  Beowulf: An IMAX 3D E	The colorful history and desert landscape of Arabia offers audiences an opportunity to experience a unique and fascinating place and culture.	Return to Everest MacGillivray Freeman Films Release Date: Spring 2009 Format: 2D and 3D 40 min.	An international team of doctors and scientists embarks on a three-month expedition conducting a series of medical experiments on the world's tallest mountain. <i>Return to Everest</i> also reunites climbers Jamling Norgay and Araceli Segarra as they help the Nepalese Sherpa people and note what has changed since their successful 1996 climb.
Paramount Release Date: Nov. 16, 2007 Format: 2D and 3D 105 min.	Inspired by the 9th century English epic poem, <i>Beowulf</i> combines a digitally enhanced live-action filmmaking technology with an all-star cast that includes Ray Winstone, Angelina Jolie, and Anthony Hopkins. <i>Beowulf: An IMAX 3D Experience</i> will be distributed domestically by Paramount Pictures and Internationally by Warner Bros. Pictures.	Sea Rex N3D Land Productions Release Date: December 2008 Format: 3D 42 min.	Twenty million years before dinosaurs roamed the earth, marine reptiles had already begun conquering the oceans. Atop the food chain, these carnivores ruled every sea until the end of the Cretaceous period. Some species were the marine equivalent of the famous T-rex: the largest predators of all times.
Champions of the World Tenare Pictures Release Date: Fall 2009 Format: 2D and 3D 45 min.	d (wt)  Champions of the World is an adrenaline-charged exploration of what it takes to achieve peak athletic performance. Employing highly specialized cinematographic techniques and advanced scientific animations, we will journey through the physiological to the psychological, from the depths of personal solitude to the	3ality Digital Entertainment Release Date: February 2009 Format: 3D 85 min.	The world's biggest band in the first-ever 3D concert film on the largest movie screen of allthe magic of a U2 concert captured in a whole new dimension. U2 perform their greatest hits live in their sold-out globetrotting stadium show. Starring: Bono, The Edge, Adam Clayton, and Larry Mullen, Jr.
3D Entertainment Release Date: Feb. 29, 2008	Date: Feb. 29, 2008 breathtaking diving adventure with the tribes of the ocean:		Krakatoa, Pompeii, Pinatubo, Mount St. Helens — names that ring down through history. Join National Geographic and Graphic Films as we team up on a new mission to explore the past and work to predict the future of nature's most spectacular and deadly events — volcanoes.
Format: 3D 42 min.	whales, dolphins, orcas, manatees, and many more. For the first time in 3D, share unique moments of life, joy, and drama with these fascinating and graceful, yet endangered creatures.	We The People Inland Sea Productions Release Date: September 2008	We The People inspires an understanding of America's Founding Documents and today's constitutional freedoms they protect.
Grand Canyon Adventu MacGillivray Freeman Films Release Date: March 22, 2008 Format: 2D and 3D 40 min.	Take an exhilarating river-rafting adventure down the Colorado River in the company of a team dedicated to the critical mission of water conservation and river restoration. The film will feature music by Dave Matthews Band.	Format: 2D	Film of present-day Washington, Smithsonian paintings and photographs, historic reenactments, immortal words and footage of America's most important leaders, a digitally energized introduction to these ideals, enhanced by superb classroom materials designed by leading constitutional scholars.
Legends Of The Sky 3D Jetliner Films, Inc. and K2 Communications Release Date: May 2008 Format: 2D and 3D 42 min.	,	Giant Screen Films Release Date: February 2008 Format: 2D and 3D 40 min.	Each year a feeding frenzy of sharks, dolphins, whales and other big game fish takes place along the Kwazulu-Natal Coast of Sout Africa. Wild Ocean 3D captures this underwater struggle for survival and reveals the economic and cultural impact it has on the local people as well as how global climate change is threatening its very existence.
The Magic Tale (wt) Orbita Max Release Date: December 2009 Format: 2D and 3D 45 min.	The Magic Tale is a 3D digital film that promotes fantasy, emotions, and entertainment among family audiences worldwide. A contemporary story of a magical journey to Africa, where the main character, a child, interacts with other children, animals, and plants, crossing the limits of our imagination.	Wonders Of The Great I Science North Release Date: May 5, 2008 Format: 2D 40 min.	Lakes (wt)  Wonders of the Great Lakes is about water sustainability and has a decidedly green theme. The film explores the diversity of the nature and wildlife and how they've been affected throughout the years, increasing our awareness of the importance of this fresh water resource to the social and economic vitality of North America.

### **GSCA 2007 Films in Development**

The Dark Knight: The IMAX Experience			Flight Of The Butterflies (wt)			
Warner Bros. Release Date: July 18, 2008 Format: 2D	The Dark Knight, the follow-up to Batman Begins, is the first major feature film to include four sequences filmed with IMAX cameras. Reuniting director Christopher Nolan and star Christian Bale, the film introduces Batman's arch-nemesis, The Joker. The Dark Knight: The IMAX Experience will be distributed by Warner Bros. Pictures.	Principal Large Films Release Date: Format:	Format and SK  March 2009 2D and 3D 40 min.	Flight of the Butterflies is the story of one of the most amazing animal migrations on earth — that of the monarch butterfly. This epic natural history saga is interwoven with the scientific detective story of the discovery of the monarch's over-wintering sites in the remote mountains of Central Mexico		
<del></del>		Frontier Ar	ntarctica (wt)			
Deep Earth: The Journe Graphic Films and Space, Inc. Release Date: Jan. 1, 2010 Format: 2D and 3D 40 min.	Join us on a mission of discovery, aboard a vessel like no other	Giant Screen Pictures Release Date: Format:	Films, Liquid  Fall 2009 2D and 3D 40 min.	The majestic mountains, geological wonders and epic land- scapes of Antarctica paint a picture of invincibility, but the story of this frozen empire can teach us much about how human interac- tion with the environment impacts life at the very far ends of the Earth. Antarctica is the frontline in a quest to understand our planet.		
Deep Sea-quel (wt)	0 0 1001 11 11 10 0 00	The Greate	st Journey (\			
Imax Corporation Release Date: Spring 2009 Format: 2D and 3D	Deep Sea-quel 3D, from the acclaimed Deep Sea 3D team, transports moviegoers to exotic and isolated undersea locations in the South Pacific and Coral Sea where they will encounter the most mysterious, colorful creatures and habitats ever seen! This film offers an inspirational exploration of the impact of climate change on our oceans.	Cosmic Picture Release Date: Format:	• (	Moroccan law student Ibn Battuta set out for Mecca in 1325 to perform the Hajj. Over 30 years he traveled three times further than Marco Polo. Experience the greatest annual pilgrimage on earth through the epic story of one of history's greatest travelers and join the Hajj as it happens today.		

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houses the IMAX has already become the chain's top performer. The ex-IMAX screen in Maltepe has returned to showing fifth annual Reef Rescue gala in Malibu, 35mm films.

tor, operating 152 screens at 27 locations around the country, including an IMAX SR theater in Ankara that opened in 2000.

### Breashears making Boston sig film

Everest director and adventurer David Breashears has begun work on an LF signature film for Boston's Museum of Scithe Mugar OmniTheater's existing signature film, New England Time Capsule, 2008. which is 20 years old.

Breashears has filmed aerials over AMPAS changes Oscar doc rules Mount Washington in New Hampshire and filmed the Red Sox playing baseball at Fenway Park during the playoffs, the first time the five-time Everest summitter had shot baseball in 15/70.

a few scenes "to have something concrete to offer" potential sponsors for the project, according to Cherie Rivers, manager of Omni and 3D theaters. Filming will resume when the funding has been secured.

### Mantellos present Reef award

In September, Francois Mantello and Jean-Jacques Mantello of 3D Entertainment, Ltd., presented actress Darryl Han-

L to r: Jean-Jacques Mantello, Francois Mantello, Darryl Hannah.

nah with the Reef Rescuer Award for "her dedicated support and advocacy of reef and ocean conservation" at Reef Check's CA. Sylvia Earle, the former chief scientist AFM is Turkey's largest cinema exhibitof the U.S. National Oceanographic Atmospheric Administration, was also honored at the ceremony for her lifetime of achievements in marine conservation.

The Reef Check Foundation is a nonprofit organization established in 1997 to reverse the coral reef crisis and to facilitate ocean conservation on a global scale. The event featured a sneak preview of 3D Entertainment's coming giant-screen film, ence. Celebrate New England will replace Dolphins & Whales 3D: Tribes of the Ocean, which is set to open in February

The Academy of Motion Picture Arts and Sciences has modified the rules for Academy Award contenders, eliminating the requirement for multi-city theatrical exhibition to qualify for the Feature or The museum asked Breashears to shoot Short Documentary Oscar. The new rules state that "documentary features must run for a minimum of seven days in both Los Angeles County and the Borough of Manhattan, and documentary short subjects must run for a minimum of seven days in either Los Angeles County or the Borough of Manhattan." During those runs, at least two screenings per day between noon and 10 p.m. are required for eligibility.

Another change allows documentary contenders who reach the semifinal round

of voting to submit prints to the Academy in digital form, instead of 35mm, which will save money for the filmmakers in contention.

The changes do not affect the films currently in contention for the 80<sup>th</sup> Academy Awards, which will be presented in Feb. 24, 2008, but will go into effect for the following year's awards. For the full rules, visit www. oscars.org.

### **Worldwide LF Theater Inventory**

As of Oct. 1, 2007

	By Manufacturer and Region						
Mfr	Af	As	Eu	ME	NA	SA	Tot
CDC		3	1		7		11
GOTO		20		1			21
IMAX	3	47	45	6	183	6	290
IWRK		19	7		19	1	46
KINO		1	3		3		7
MEGA	1	3	6	1	14	1	26
Other		7	9		3		19
Total	4	100	71	8	229	8	420

### By Format, Operator Type, and Region

C = Commercial Standalone CT = Theme Park

Olvi – ividi	upiox			1 – 1110	illationa	
		С	CM	СТ	- 1	Total
Africa	8/70				1	1
	15/70		2		1	3
	Total		2		2	4
	8/70	5		5	20	30
A = : = /D = =	10/70			2	18	20
Asia/Pac	15/70	11	12	2	25	50
	Total	16	12	9	63	100
	8/70	3	6	5	11	25
Europe	15/70	7	22	5	12	46
	Total	10	28	10	23	71
	8/70		1			1
Middle	10/70				1	1
East	15/70		4		1	6
	Total		5		2	8
	8/70	7	6	1	25	39
North	15/70	27	70	4	89	190
America	Total	34	76	5	114	229
	8/70				2	2
South	15/70	3	2		1	6
America	Total	3	2		3	8
	8/70	15	13	11	59	89
	10/70			2	19	21
World	15/70	48	112	11	130	301
	Total	63	125	24	208	420
By 2D / 3D and Region						

By 2D / 3D and Region				
	2D	3D	Total	
Africa	3	1	4	
Asia/Pac	73	27	100	
Europe	35	36	71	
ME	3	5	8	
NA	109	120	229	
SA	3	5	8	
Total	226	194	450	

(from GSCA on page 9)

wish this whole new media thing would go away." Ten years ago National Geographic was paid \$2.3 million by NBC for an hour-long television special that cost about that much to make. Today he has to produce an hour for \$250,000, and won't be paid even that much by PBS.

"Today's media world is clearly about consumers having more choices, more personally appropriate choices, and the consumers ultimately having more control. It's about content becoming more available from more sources and even becoming commoditized to some extent."

The giant-screen industry has the advantage of size, an advantage that can't be replicated by home entertainment systems. But even so, ticket sales are dropping. This is probably not because the films are getting worse, or because of DMR films, but because of all the competition from other media, what he called an "accelerating Darwinian play." And we have to make sure that "we emerge on the other side as a winner, because there are a lot of organizations that are not" going to.

Fahey recounted the experience of the second president of National Geographic, inventor Alexander Graham Bell. In 1900.

The following people contributed to the success of the Vancouver conference:

GSCA staff: Gretchen Jaspering, Tammy Seldon, Kelly Germain.

Conference committee: Patricia Keighlev (chair). Ron Bartsch. Bob Griesmer. Bob Harman, Richard James, George Johnsen, David Keighley, Jeffrey Kirsch, Ingrid Lae, Julie La-Roche, Erick Melenbrink, Richard Mohabir, Glenn Shaver, Gerald Smith, Suan Teo, Derek Threinen, Bryan Tisdall, Carol Valenta, Dick Vaughan, Alvis Wales, John Wickstrom, Erik Winkelman, John Zendt.

IMAX Theatre at Canada Place: Catherine Spaa.

Science World: Ingrid Lae.

Projection staff: Jesse August, John Dreworth, Bob Driscoll, Richard Dube, Sean Fullerton, John Miller, Richard Mohabir, Glenn Pedersen, Jeff Sanders, Glenn Shaver, Steven Webber.

Volunteers: Jenn Bentz. Ben Brunkhardt. Mary Nucci, Craig Rogers.

the society's goal was to reach 10,000 members, which Bell thought was too low. He proposed making the magazine more accessible with shorter, simpler stories, and by adding photographs. Two trustees quit over the proposal to add photographs, the feature that has made National Geographic famous for nearly a century. In ten years, there were more than 300,000 members.

But Fahey warned that the other side of success is complacency and an unwillingness to keep changing. Playing it safe can lead to bad decisions. About 20 years ago, National Geographic was pitched the idea of starting a cable network, but they rejected it because of the success of the six or seven award-winning broadcast specials they produced each year. They were afraid having to fill a channel would lower their quality standards to an unacceptable level. Two years later, the Discovery Channel "backed the truck up to Europe and picked up every non-fiction thing, no matter what it was...and put it on the air. Twenty years later, we hate to read these surveys that say that Discovery's brand [is] perceived to be equal in quality to National Geographic's brand."

The lesson for the giant-screen industry, he said, is that we'll always need "worldclass marketing and world-class films." But we also have to accept and manage the inevitable changes that are coming. He suggested that there may be room for DMR films in institutions by analogy with the National Geographic channel. Although their mission-related films always get the best ratings, they also run some programs "we wish we didn't have to," just to bring in new audiences that advertisers need. Their hope is that these new people will sample the other offerings and become loval customers.

He closed by saying that the most important thing is to flexible, and to separate "key principles" from other things that may be "a traditional value, but not necessarily a key principle." Hold on to the former, but be willing to let go of the latter if ber, dates to be announced. necessary.

### **Awards ceremony**

The conference closed with the annual Gala Awards presentation and dinner.

The ceremony began with a number of awards given by Imax Corporation. The Imax Hall of Fame Award, which is presented to a classic giant-screen film that is at least 10 years old, went to MacGillivray Freeman's The Living Sea. The Best Booth Award was a tie, going to the Shanghai Science and Technology Museum and, for the second year in a row, the Denver Museum of Nature and Science. Imax presented its Founders Award, which recognizes an individual or individuals that have made a major contribution to the arts and/or sciences of giantscreen films, to the Giant Screen Cinema Association.

Imax's Richard Mohabir received the GSCA's Big Shoe Award, which is chosen by GSCA staff to recognize the member volunteer (who is not a board member) who steps in and makes the biggest impact on the conference and its success.

Big Idea Award went to the LG IMAX Theatre Sydney in Australia for its Big Screen Business program. The Saint Louis Science Center won for the Best Educational Program, and Toronto's Ontario Science Centre won the Best Film Launch by a Theater for its launch of **Bugs!** Warner Bros.' Happy Feet: The IMAX Experience, won the prize for Best Film Produced Non-exclusively for Giant Screen

The remaining six awards were swept by two films from MacGillivray Freeman Films, Hurricane on the Bayou and The Alps. The former won Best Film Launch by a Distributor, Best Film for Lifelong Learning, and Best Sound, and the latter won Best Cinematography and the top prize, Best Film Produced Exclusively for Giant Screen Theaters. Ron Goodman's aerial photography in The Alps also the Special Achievement in Film.

The GSCA's 2008 Film Expo will be held in London, UK, March 4-5, 2008. and the 2008 Conference and Trade Show will be hosted by the Liberty Science Center in Jersey City, NJ, in Septem-

Our coverage of the GSCA conference will conclude in the November issue of LF Examiner, with reports on the Technical Session and other professional development sessions.

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K2 Communications Release Date: Fall 2009 Format: 2D 42 min.	For most, the debate about Global Warming is over. In association with Stanford University, <i>The Greener Way</i> uses the magic of IMAX to showcase innovative strategies and leading-edge science that will inspire audiences of all ages. California and its diverse ecosystem serve as a backdrop in this timely film about solutions to a global problem in an exciting and innovative film.	Orca: Killer Whales (wt) Graphic Films Release Date: TBD Format: 2D 40 min.  The Passion Of Flight (v	Killer whales are the top predator in the sea, feared even by great white sharks. Yet they are also remarkably gentle, loyal, and the most intelligent of all non-human species. Travel around the globe with Jean-Michel Cousteau as he explores and reveals the amazing world of killer whales.	
MacGillivray Freeman Films Release Date: 2010 Format: 2D 40 min.	Heart of Africa will take audiences across breathtaking land- scapes and introduce them to fascinating cultures and music, delivering the message of how important Africa is to us all. From Senegal to Namibia to Victoria Falls, and to the reefs of Zanzibar, Africa is at once beautiful, seductive, and glorious.	MacGillivray Freeman Films Release Date: Summer 2009 Format: 2D 40 min.	This innovative thrill ride features the story of manned flight — from Cayley's gliders to the present world of supersonic jets and the dawn of private space travel. An exciting and educational story with spectacular sequences filmed around the world, the film also features legendary aviation personalities and restored milestone aircraft.	
Hidden Universe 3D (wt) National Geographic and Blacklight Films Release Date: March 2010 Format: 2D and 3D 40 min.	Hidden Universe 3D brings to the giant screen a new vision of the world as it peers into mysterious and invisible realms. It's a journey through time and space that reveals for the first time elements of our universe that are too slow, too fast, too small, or too vast for the naked eye to perceive.	Predators (wt) Bushrag Productions and Graphic Films Release Date: TBD Format: 2D 40 min.	Predators explores the complex interrelationships between hunters and the hunted, the evolution of survival techniques, and the resulting adaptations of some of the most fascinating and dangerous creatures on the planet.	
Hubble 3D (wt)	Hubble 3D, from the Space Station 3D filmmaking team, tells the story of the greatest success in space since the moon landings. Featuring stunning on-orbit coverage of the telescope's final repair, and jaw-dropping flights through distant galaxies, all in amazing IMAX 3D, Hubble 3D is sure to inspire audiences for generations to come.		re Roosevelt's Greatest Adventure (wt) Follow the story of American president Roosevelt's perilous 1914 journey with his son and famed Brazilian naturalist/adventurer Colonel Rondon down the uncharted River of Doubt in Brazil. Starvation, madness, fatal accidents, even murder combine to make this true story among the best adventure tales of all time.	
MacGillivray Freeman Films Release Date: 2010 Format: 2D 40 min.	Audiences will be immersed in the humpbacks' world, seeing their incredible migration, and experiencing breathtaking underwater footage accompanied by the haunting songs of the gentle giants of the sea.	The Romans (wt) MacGillivray Freeman Films Release Date: 2011 Format: 2D 40 min.	A visual and narrative tribute to the epic story of the Roman Empire, its fascinating characters, and its modern vibrancy. The Roman influence survives through its amazing monuments and ruins, and the powerful impact it has had on cultures and countries is evident around the globe today.	
Warner Bros. Release Date: Dec. 14, 2007 Format: 2D  The Ice Age	I Am Legend, starring two-time Academy Award-nominated actor Will Smith and directed by Francis Lawrence, is an adaptation of the 1954 science fiction novel by Richard Matheson. I Am Legend: The IMAX Experience will be distributed by Warner Bros. Pictures.	Scat! (wt) Surreality Innovations, Inc. Release Date: Late 2010 Format: 3D 46 min.	Get your science and adventure hats on, because we're sailing on a 3D giant-screen voyage to the edges of the wholly visible universe, black holes included, with Captain Shrodinger and his disappearing cat. This fun adventure will deliver science and math, with international audience and a multi-user roleplaying game.	
Giant Screen Films Release Date: Spring 2009 Format: 2D and 3D 40 min.  Journey to a Black Hole	Follow modern scientists and paleontologists in their efforts to uncover the mysteries of the ice age, exploring the climatic forces that shape our past, present, and future as well as unearthing prehistoric animals that once roamed the planet. The film will absorb audiences in a fascinating interplay of science and history, and take them to stunning remote locations around the world.	Sharkwater 3D Sharkwater Productions and RPG Productions Release Date: TBD Format: 2D and 3D 40 min.	Sharkwater explores this beautiful and misunderstood predator, taking the viewer into stunning underwater marine reserves and the most shark-rich waters of the world. Along the way, filmmaker Rob Stewart's mission to save the world's sharks changes into a fight for his life and, ultimately, that of humankind.	
The Last Head Hunter (v	sions — supernovae, hypernovae, gamma ray bursts — that give birth to white dwarfs, neutron stars, and ultimately black holes.  wt)  A journey to remote jungles with renowned tribal art collector,	Silent Surf (wt) Summerhays Films Release Date: March 2010 Format: 2D and 3D 38 min.	America's ocean heritage is the world's largest and most biologically diverse. <i>Silent Surf</i> guides its audiences through the marine ecosystems that support them in a personal exploration of dynamic connections to the ocean and its charismatic creatures. This poignant story speaks to the education recommendations of two recent policy studies.	
Release Date: November 2008 Format: 2D and 3D 44 min.  Molecularium (wt)	William Jamieson, to document the last living headhunters. Explore the mythology and reality of these tribes that live on the edges of a disappearing world. Bizarre customs and magical landscapes come to life in this amazing adventure from the Amazon to the South Pacific.	To the Arctic (wt)  MacGillivray Freeman Films Release Date: 2009 Format: 2D 40 min.	A polar expedition to track the stunning effects of global climate change, <i>To The Arctic</i> traces how people, animals and ecosystems are being impacted so dramatically at the poles. The immersive experience of the giant screen could make a significant	
Rensselaer Polytechnic Institute and Nanotoon Productions Release Date: Fall 2008 Format: 2D	A new animated family feature now being produced for giant- screen theaters is a magical, musical adventure into the amazing nanoscale world of atoms and molecules. Aboard the most fan- tastic ship in the universe, join Oxy, a precocious oxygen atom, and her friends on a delightful and unforgettable experience.	Tornado Alley (wt) Bushrag Productions Release Date: July 2009	contribution in making this complex issue more tangible to the public.  June 24, 6:00 p.m. — somewhere in Kansas. So begins the epic story of a young man (Sean Casey) and his TIV (Tornado Inter-	
Mysteries of China (wt) National Geographic Release Date: Mid 2010 Format: 2D and 3D 40 min.	In the tradition of <i>Mysteries of Egypt</i> , this film brings to life the sweeping history and fairytale-like settings of China, as seen through the cameras of a father and daughter on a quest to capture the soul of this timeless country. On the way, they—and we—will discover China's treasures and an ancient culture as colorful as a silk tapestry.	Format: 2D 40 min.	cept Vehicle) as he and a cast of hundreds of scientists and fellow researchers begin their quest to uncover the mysteries of tornadic formation. Sean's job: to gather data from <i>inside</i> the tornado.  The Than Painting (wt)	
Mative America (wt) MacGillivray Freeman Films Release Date: 2011 Format: 2D 40 min.	Native America is a compelling story about the pride and resilience of indigenous cultures. From coast to coast, they are sovereign nations within our borders. With sacred lands, a respect for all that exists, and ancient, time-honored traditions, Native America shares its vision for the next seven generations.	La Géode, Camera Lucida Release Date: March 2009 Format: 2D 45 min.	Vincent Van Gogh reaches the IMAX world. Thanks to very special authorizations of museums, a unique giant-screen film which offers a wonderful chance to reveal — in an unprecedented and sensational way — the beauty and strength of Vincent Van Gogh's masterpieces, the places and people who relate strongly to an artist also known as Monsieur Vincent.	



\* New listing.
Underlined titles are 3D
Updated information is printed in **bold.**Unless noted, all films are being shot in 15/70 and will run about 40 minutes.

#### **Beowulf**

Paramount Pictures; distributor: Paramount; director: Robert Zemeckis; producers: Steve Bing, Steven J. Boyd, Jack Rapke, Steve Starkey, Robert Zemeckis; screenplay: Neil Gaiman, Roger Avary; DP: Robert Presley; score: Alan Silvestri; executive producers: Roger Avary, Neil Gaiman, Robert Roberts, Martin Shafer. Cast: Crispin Glover, Angelina Jolie, Anthony Hopkins, Robin Wright Penn, John Malkovich, Brendan Gleeson. 3D. Release: Nov. 16, 2007.

- Film will be converted to 15/70 3D with the IMAX DMR process.
- It will also be simultaneously released to about 1,000 digital 3D theaters.

### I Am Legend

Warner Bros. Pictures; distributor: Warner Bros.; director: Francis Lawrence; producers: Akiva Goldsman, David Heyman, James Lassiter, Neal H. Moritz, Erwin Stoff; screenplay: Mark Protosevich, Akiva Goldsman; DP: Andrew Lesnie; score: James Newton Howard; executive producer: Michael Tadross. Cast: Will Smith, Salli Richardson, Alice Braga. Release: Dec. 14, 2007.

 Film will be converted to 15/70 3D with the IMAX DMR process.

### U2 3D\*

The world's biggest band in the first ever 3D concert film on the largest movie screen of all. The magic of a U2 concert captured in a whole new dimension. 3ality Digital Entertainment; distributor: National Geograhic; directors: Catherine Owens, Mark Pellington; producers: John Modell, Catherine Owens, Jon Shapiro, Peter Shapiro; DPs: Peter Anderson, Tom Krueger; editor: Olivier Wicki. Cast: Bono, Adam Clayton, Larry Mullen Jr., The Edge. Shot in digital 3D Release: Feb. 1, 2008

- Principal photography is complete.
- Editing is under way.

<u>Wild Ocean 3D</u> (formerly Ocean Frenzy) Giant Screen Films, Yes/No Productions; distributor: Oct '07 Jan '08 July '08 Jan '09

Animal

**FlyMe** 

SeaMon Beowulf IAL U2 3D GCA WO3D D&W3D

Giant Screen Films; directors/writers: Steve McNicholas, Luke Creswell; producers: Don Kempf, Steve Kempf, David Marks; DPs: Reed Smoot, David Douglas; editor: Steve McNicholas; score: Luke Cresswell; sound designer: Mike Roberts. 3D. Release: Feb. 1, 2008

- Principal photography is complete.
- Editing is being finalized.

### Dolphins & Whales 3D: Tribes of the Oceans (wt)

3D Entertainment, McKinney Productions; distributor: 3D Entertainment Distribution; director: Jean-Jacques Mantello; script: Elisabeth Mantello, David Chocron; DP: Gavin McKinney; score: Christophe Jaquelin; producer: François Mantello. 3D. Release: Feb. 29, 2008.

- Principal photography is complete.
- Editing and scriptwriting are under way.

#### Grand Canyon Adventure: River at Risk

MacGillivray Freeman Films Educational Foundation; distributor: MacGillivray Freeman Films; director: Greg MacGillivray; producers: Greg MacGillivray, Shaun MacGillivray, Mark Krenzien; script: Jack Stephens and Stephen Judson; editor: Stephen Judson; photography: Greg MacGillivray, Doug Lavender, Brad Ohlund, Ron Goodman, Jack Tankard; executive producer: Harrison Smith. 3D. (Different 2D flat and dome screen versions will also be available.) Release: March 14, 2008.

— Principal photography is complete. Editing is under

### Legends of the Sky 3D

Jetliner Films, Inc.; distributor: K2 Communications; director: Stephen Low; producer: Pietro Serapiglia; DP: William Reeve; script: Stephen Low; executive producers: Robert Kresser, Jan Baird. 3D. Release:

- July: Shot the 787 Dreamliner rollout event at the Boeing plant in Everett, WA.
- Summer: Filmed other "legends" aircraft, including the Schleicher Glider.
- September: Shot aerials over British Columbia.
- November: Shooting Harrier jet.
- December: Shooting Boeing 787 assembly line in Washington state.

### Wonders of the Great Lakes

Science North; distributor: Science North; director: David Lickley; DP: Jack Tankard; producer: David Lickley; executive producer: Jim Marchbank. Release: May 5, 2008.

- September: Aerials over Lake Superior.
- Principal photography is complete.
- Editing is under way.

#### The Dark Knight

Legendary Pictures; distributor: Warner Bros.; director: Christopher Nolan; DP: Wally Pfister; script: Jonathan Nolan; score: James Newton Howard, Hans Zimmer; producers: Christopher Nolan, Charles

Roven, Emma Thomas; executive producers: Kevin De La Noy, Benjamin Melniker, Michael Uslan. Cast: Christian Bale, Michael Caine, Morgan Freeman, Heath Ledger. Release: July 18, 2008.

WOTGL

LOTS

- Several additional scenes will be shot in 15/70.
- The rest of the film will be converted to 15/70 with the IMAX DMR process.

#### Animalopolis\*

Singing lions, bears that waltz, sea lions turning somersaults. Otters pray, flamingos squawk, a calf who'd rather dance than walk. Children ages three to ten want to watch it again and again.

Graphic Films Corporation; distributor: K2 Communications; Script: Tim Huntley, Paul Novros; score: Paul Novros, Tim Huntley; producers: Paul Novros, Tim Huntley; executive producer: Ammiel Najar. Release: July 2008

- November: Filming at the Los Angeles and San Diego zoos.
- Editing is under way.

### Fly Me to the Moon

nWave Pictures; distributors: K2 Communications (LF), Summit Entertainment (digital 3D); director: Ben Stassen; script: Domonic Paris; producers: Charlotte Huggins, Gena Gallo; executive producers: Ben Stassen, Domonic Paris. 85 minutes. Cast: Christopher Lloyd, Kelly Ripa, Nicollette Sheridan, Tim Curry, Ed Begley, Jr. 3D. Release: Aug. 22, 2008.

- The film is complete.

#### We The People

Inland Sea Productions; distributor: Jodi Capps; directors, writers, producers: John Altman, Aimee Larabee. Release: Sept. 17, 2008.

- $\boldsymbol{-}$  CGI work is under way through the fall.
- Filming will resume in January.

### Proud American

Light Source, LLC; distributor: tba; director: Fred Ashman; DP: Mark Eberle; script: Fred Ashman, Rolland Smith; score: Stan Beard; producer: Fred Ashman. Release: September 2008.

- July: Rhode Island, Cape Cod, Kansas, Missouri, Arkansas.
- August: Aerial and ground shooting in Hawaii.
- October: Aerial work in 22 locations nationwide.
- October-November: filming the last two (of five) stories.
- December: Western states ground shooting.
- Principal photography is 70% complete.

#### Balloon Fiesta (wt)

Immortal Classics; distributor: MacGillivray Freeman Films; writer, director, producer: Ted Gomillion; LF camera: Lee Parker; HD camera: Gary Marshall, Sid Findley, Russ Fink; executive producers: Stephen Komadina, Ted Gomillion. Release: 2008.

 October: Filmed the Albuquerque Balloon Fiesta and at the Anderson-Abruzzo International Balloon Museum.

### Sea Rex

WTP

N3D Land Production; distributor: Giant Screen Films; directors: Ronan Chapalain, Pascal Vuong; producer: Pascal Vuong; DP: Christophe Grellie; script: Pascal Vuong, Nathalie Bardet; score: Franck Marchal; executive producer: Dominique Rigaud. 3D. Release: March 2009.

Balloon

Animation will continue through July.

### Return to Everest (wt)

Proud

MacGillivray Freeman Films; distributor: MacGillivray Freeman Films; director: Greg MacGillivray; co-director: Michael Brown; producers: Greg MacGillivray, Shaun MacGillivray; script: tba; editor: Stephen

Judson; DP: Brad Ohlund; mountain DP: Michael Brown; executive producer: Harrison Smith. 3D. Release: Spring 2009.

Arabia RME

Two-thirds of photography is complete.

Sea Rex RTE

#### Arabia\* (wt)

The fascinating, mysterious, and romantic history of Arabia, highlighting the vast, beautiful deserts, the colorful carnival of life and history found in the Red Sea, and the religion and culture of the Arab people. MacGillivray Freeman Films; distributor: MacGillivray Freeman Films; director: Greg MacGillivray; producer: Greg MacGillivray; script: Jack Stephens; (topside), Howard Hall (underwater); editor: Stephen

Judson. 3D. Release: Spring 2009.

—November-December: Filming begins in the Red Sea and on the Arabian Peninsula.

### Rocky Mountain Express\*

Jul '09

A wild and romantic steam train ride, Rocky Mountain Express captures the dramatic flavor of the steam age and the struggle to build a railroad through some of the most rugged and breathtaking landscapes on earth. Stephen Low Company; distributor: K2 Communications; director: Stephen Low; producer: Pietro Serapiglia. Release: Spring 2009.

- Extensive aerial footage has been shot.
- Principal photography continues in 2007 and 2008.



MacGillivray Freeman Films' Return to Everest. Director Greg MacGillivray (at camera) filming at Base Camp.

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